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T O P S E C R E T TTTTT [ ] 25X1
CITE NPIC 3897
MISSION 1103 2-15 MAY 68 OAK SUPPL 28 MAY 68 PT 03

PREFACE

THIS IS THE THIRD OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1103. SEE FIRST OAK SUPPLEMENT REPORT FOR COMPLETE PREFACE.

(TEXT IDENTICAL TO ABOVE CITED MISSION)

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GROUP 1
Excluded from automatic downgrading and declassification

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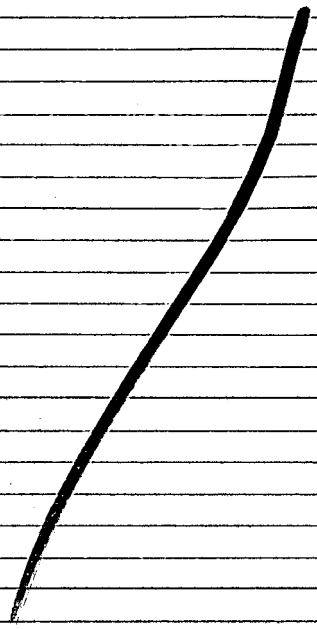

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PREFACE

THIS IS THE THIRD OF BEVERRE OAK SUPPLEMENT REPORTS ON MISSION 1103. SEE FIRST OAK SUPPLEMENT REPORT FOR COMPLETE PREFACE.

MISSILES

VERKHNYAYA SALDA ICBM COMPLEX UR 580277N 0602477E

[redacted]

ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. NO NEW MISSILE FACILITIES ARE OBSERVED IN CLOUD-FREE PORTIONS OF APPROXIMATELY 75 PERCENT OF THE SEARCH AREA.

[redacted]

VERKHNYAYA SALDA ICBM LAUNCH SITE 1 UR 580616N 0602132E

[redacted]

VERKHNYAYA SALDA ICBM LAUNCH SITE 2 UR 580833N 0601608E

[redacted]

VERKHNYAYA SALDA ICBM LAUNCH SITE 3 UR 580956N 0602738E

[redacted]

VERKHNYAYA SALDA ICBM LAUNCH SITE 4 UR 581156N 0603435E

[redacted]

VERKHNYAYA SALDA ICBM LAUNCH SITE 5 UR 581344N 0605455E

[redacted]

VERKHNYAYA SALDA ICBM LAUNCH SITE 7 UR 581410N 0604042E

[redacted]

VERKHNYAYA SALDA ICBM LAUNCH SITE 8 UR 581321N 0604929E

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VERKHNYAYA SALDA ICBM LAUNCH SITE 9 UR 580506N 0601218E

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VERKHNYAYA SALDA ICBM LAUNCH SITE 10 UR 560820N 0603213E 1103 050
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VERKHNYAYA SALDA ICBM CPLX HQ COMD AND CTL UR 580212N 0602318E 1103 056
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VERKHNYAYA SALDA NUC WARHEAD STR ICBM UR 580604N 0602551E 1103 060
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VERKHNYAYA SALDA ICBM COMPLEX SUPPORT FAC UR 580242N 0602413E 1103 065
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VERKHNYAYA SALDA ICBM R/R TRANSFER POINT UR 580316N 0602504E 1103 070
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VERKHNYAYA SALDA ICBM CPLX AUX SUPT FAC UR 581246N 0604158E 1103 074
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YOSHKAR-OLA ICBM LAUNCH SITE 9 UR 563234N 0482319E 1103 079
1103 080
1103 081
OMSK ICBM COMPLEX UR 550477N 0733177E 1103 082
1103 083
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OMSK ICBM LAUNCH SITE 1 UR 550934N 0735742E 1103 086
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OMSK ICBM COMPLEX SUPPORT FACILITY UR 550409N 0733120E 1103 090
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OMSK ICBM RAIL-TO-ROAD TRANSFER POINT UR 550537N 0733448E 1103 094
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OLOVYANNAYA ICBM COMPLEX UR 504977N 1155077E 1103 098

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ALL COMPONENTS OF THE COMPLEX EXCEPT FOUR TYPE III-D LAUNCH SITES @11D, 68L, 89L, 93L, AND 94L@ ARE INTERPRETABLE. NO SIGNIFICANT ACTIVITY IS NOTED IN COMPLETED LAUNCH GROUPS D, E, F, G, H, I, J, AND K. THE CONTROL SITE FOR LAUNCH GROUP L, SITE 90L, IS NOW COMPLETE, AND THE OTHER INTERPRETABLE SITES ARE IN AN UNDETERMINED STAGE OF CONSTRUCTION -- BUT AT LEAST A LATE STAGE.

OLOVYANNAYA ICBM LAUNCH SITE 1 UR 505414N 1154817E

OLOVYANNAYA ICBM LAUNCH SITE 2 UR 505502N 1154448E

OLOVYANNAYA ICBM LAUNCH SITE 3 UR 510107N 1155716E

OLOVYANNAYA ICBM LAUNCH SITE 4 @D@ UR 510727N 1160522E

OLOVYANNAYA ICBM LAUNCH SITE 5 @D@ UR 510501N 1160857E

OLOVYANNAYA ICBM LAUNCH SITE 6 @D@ UR 510421N 1160508E

OLOVYANNAYA ICBM LAUNCH SITE 7 @D@ UR 510232N 1160936E

OLOVYANNAYA ICBM LAUNCH SITE 8 @D@ UR 510201N 1160302E

OLOVYANNAYA ICBM LAUNCH SITE 9 @D@ UR 510350N 1155937E

OLOVYANNAYA ICBM LAUNCH SITE 10 @D@ UR 510627N 1160008E

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OLOVYANNAYA ICBM LAUNCH SITE 12 ØDØ UR 510840N 1160741E 1103 148
1103 149
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OLOVYANNAYA ICBM LAUNCH SITE 13 ØDØ UR 510654N 1161220E 1103 152
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OLOVYANNAYA ICBM LAUNCH SITE 14 ØEØ UR 505927N 1160054E 1103 156
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OLOVYANNAYA ICBM LAUNCH SITE 15 ØEØ UR 505648N 1160154E 1103 160
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OLOVYANNAYA ICBM LAUNCH SITE 16 ØEØ UR 505402N 1160157E 1103 164
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OLOVYANNAYA ICBM LAUNCH SITE 17 ØEØ UR 505540N 1155805E 1103 168
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OLOVYANNAYA ICBM LAUNCH SITE 18 ØEØ UR 505503N 1155202E 1103 172
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OLOVYANNAYA ICBM LAUNCH SITE 19 ØEØ UR 505247N 1155646E 1103 176
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OLOVYANNAYA ICBM LAUNCH SITE 20 ØEØ UR 505918N 1155408E 1103 180
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OLOVYANNAYA ICBM LAUNCH SITE 21 ØEØ UR 505732N 1154916E 1103 184
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OLOVYANNAYA ICBM LAUNCH SITE 22 ØEØ UR 510005N 1154741E 1103 188
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OLOVYANNAYA ICBM LAUNCH SITE 23 ØEØ UR 510058N 1155138E 1103 192
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OLOVYANNAYA ICBM LAUNCH SITE 24 ØXØ UR 505118N 1155046E 1103 196

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OLOVYANNAYA ICBM LAUNCH SITE 25 @GH UR 504404N 1154444E

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OLOVYANNAYA ICBM LAUNCH SITE 26 @GH UR 504611N 1154158E

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OLOVYANNAYA ICBM LAUNCH SITE 27 @GH UR 504748N 1154545E

[redacted]

OLOVYANNAYA ICBM LAUNCH SITE 28 @GH UR 504504N 1154914E

[redacted]

OLOVYANNAYA ICBM LAUNCH SITE 29 @GH UR 504147N 1155030E

[redacted]

OLOVYANNAYA ICBM LAUNCH SITE 30 @GH UR 504016N 1154552E

[redacted]

OLOVYANNAYA ICBM LAUNCH SITE 31 @GH UR 504124N 1154126E

[redacted]

OLOVYANNAYA ICBM LAUNCH SITE 32 @GH UR 503844N 1154906E

[redacted]

OLOVYANNAYA ICBM LAUNCH SITE 33 @GH UR 503832N 1154117E

[redacted]

OLOVYANNAYA ICBM LAUNCH SITE 34 @GH UR 504950N 1154220E

[redacted]

OLOVYANNAYA ICBM LAUNCH SITE 35 @FH UR 505019N 1155606E

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OLOVYANNAYA ICBM LAUNCH SITE 36 @FH UR 504809N 1155750E

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OLOVYANNAYA ICBM LAUNCH SITE 37 @F@ UR 504708N 1155410E

OLOVYANNAYA ICBM LAUNCH SITE 38 @F@ UR 504928N 1155140E

OLOVYANNAYA ICBM LAUNCH SITE 39 @F@ UR 505108N 1160027E

OLOVYANNAYA ICBM LAUNCH SITE 40 @F@ UR 505000N 1160332E

OLOVYANNAYA ICBM LAUNCH SITE 41 @F@ UR 505233N 1160731E

OLOVYANNAYA ICBM LAUNCH SITE 42 @F@ UR 504925N 1160738E

OLOVYANNAYA ICBM LAUNCH SITE 43 @F@ UR 504637N 1160154E

OLOVYANNAYA ICBM LAUNCH SITE 44 @F@ UR 504518N 1155822E

OLOVYANNAYA ICBM LAUNCH SITE 45 @H@ UR 504039N 1155423E

OLOVYANNAYA ICBM LAUNCH SITE 46 @H@ UR 504015N 1155824E

OLOVYANNAYA ICBM LAUNCH SITE 47 @H@ UR 504259N 1160137E

OLOVYANNAYA ICBM LAUNCH SITE 48 @H@ UR 504406N 1160711E

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OLOVYANNAYA ICBM LAUNCH SITE 49 @HØ UR 504100N 1160320E

OLOVYANNAYA ICBM LAUNCH SITE 50 @HØ UR 503714N 1160320E

OLOVYANNAYA ICBM LAUNCH SITE 51 @HØ UR 504248N 1155718E

OLOVYANNAYA ICBM LAUNCH SITE 52 @HØ UR 503908N 1161111E

OLOVYANNAYA ICBM LAUNCH SITE 55 @IØ UR 505809N 1161200E

OLOVYANNAYA ICBM LAUNCH SITE 56 @IØ UR 505923N 1160644E

OLOVYANNAYA ICBM LAUNCH SITE 57 @HØ UR 503731N 1160738E

OLOVYANNAYA ICBM LAUNCH SITE 58 @HØ UR 504136N 1160933E

OLOVYANNAYA ICBM LAUNCH SITE 59 @IØ UR 505236N 1161335E

OLOVYANNAYA ICBM LAUNCH SITE 60 @JØ UR 503350N 1155624E

OLOVYANNAYA ICBM LAUNCH SITE 61 @JØ UR 503719N 1155313E

OLOVYANNAYA ICBM LAUNCH SITE 62 @JØ UR 503607N 1155827E

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OLOVYANNAYA ICBM LAUNCH SITE 63 ØKØ UR 511221N 1160008E 1103 344
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OLOVYANNAYA ICBM LAUNCH SITE 64 ØJØ UR 503459N 1155302E 1103 348
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OLOVYANNAYA ICBM LAUNCH SITE 65 ØJØ UR 503238N 1154950E 1103 352
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OLOVYANNAYA ICBM LAUNCH SITE 66 ØKØ UR 510914N 1155246E 1103 356
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OLOVYANNAYA ICBM LAUNCH SITE 67 ØKØ UR 510610N 1155051E 1103 360
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OLOVYANNAYA ICBM LAUNCH SITE 68 ØKØ UR 510811N 1155001E 1103 364
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OLOVYANNAYA ICBM LAUNCH SITE 69 ØKØ UR 510503N 1155528E 1103 368
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OLOVYANNAYA ICBM LAUNCH SITE 70 ØKØ UR 511307N 1155540E 1103 372
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OLOVYANNAYA ICBM LAUNCH SITE 71 ØKØ UR 511117N 1160558E 1103 376
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OLOVYANNAYA ICBM LAUNCH SITE 72 ØKØ UR 511004N 1160137E 1103 380
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OLOVYANNAYA ICBM LAUNCH SITE 73 ØJØ UR 503542N 1154900E 1103 384
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OLOVYANNAYA ICBM LAUNCH SITE 74 ØJØ UR 503349N 1160217E 1103 388
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OLOVYANNAYA ICBM LAUNCH SITE 75 ØJØ UR 503415N 1160742E 1103 392

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OLOVYANNAYA ICBM LAUNCH SITE 76 @JH UR 503657N 1160146E

OLOVYANNAYA ICBM LAUNCH SITE 77 @JH UR 503134N 1160735E

OLOVYANNAYA ICBM LAUNCH SITE 78 @IH UR 505530N 1160802E

OLOVYANNAYA ICBM LAUNCH SITE 79 @KH UR 511548N 1155824E

OLOVYANNAYA ICBM LAUNCH SITE 80 @KH UR 511344N 1160403E

OLOVYANNAYA ICBM LAUNCH SITE 81 @IH UR 505833N 1161921E

OLOVYANNAYA ICBM LAUNCH SITE 82 @IH UR 505524N 1161654E

OLOVYANNAYA ICBM LAUNCH SITE 83 @IH UR 505438N 1162230E

OLOVYANNAYA ICBM LAUNCH SITE 84 @IH UR 510051N 1161640E

OLOVYANNAYA ICBM LAUNCH SITE 85 @IH UR 510203N 1162135E

OLOVYANNAYA ICBM LAUNCH SITE 86 @IH UR 505753N 1162422E

OLOVYANNAYA ICBM LAUNCH SITE 87 @CH UR 505736N 1163056E

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THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

OLOVYANNAYA ICBM LAUNCH SITE 90 @LR UR 505312N 1163114E

THE SITE IS NOW COMPLETE.

OLOVYANNAYA ICBM LAUNCH SITE 91 @LR UR 505515N 1162752E

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

OLOVYANNAYA ICBM LAUNCH SITE 95 @LR UR 505029N 1162934E

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

OLOVYANNAYA ICBM LAUNCH SITE 96 @LR UR 504947N 1162401E

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

OLOVYANNAYA ICBM LAUNCH SITE 97 @LR UR 505258N 1162537E

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

OLOVYANNAYA ICBM COMPLEX HQ UR 504930N 1154759E

OLOVYANNAYA ICBM COMPLEX SUPPORT FACILITY UR 504919N 1155042E

OLOVYANNAYA ICBM RAIL-TO-ROAD TSFR POINT UR 505049N 1155211E

KARTALY ICBM COMPLEX UR 5382//N 0603477E

SEVENTEEN LAUNCH SITES, THE TWO DUMMY LAUNCH SITES, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE COMPLEX SUPPORT FACILITY, AND THE RAIL-TO-ROAD TRANSFER POINT ARE OBSERVED.

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KARTALY ICBM LAUNCH SITE 6 @AH UR 530421N 0601835E

KARTALY ICBM LAUNCH SITE 7 @BH UR 530919N 0604128E

KARTALY ICBM LAUNCH SITE 8 @BH UR 530810N 0603233E

KARTALY ICBM LAUNCH SITE 10 @BH UR 530911N 0602353E

KARTALY ICBM LAUNCH SITE 11 @BH UR 531237N 0603229E

KARTALY ICBM LAUNCH SITE 12 @BH UR 531408N 0603913E

KARTALY ICBM LAUNCH SITE 13 @BH UR 531540N 0602325E

KARTALY ICBM LAUNCH SITE 15 @CH UR 525737N 0603904E

KARTALY ICBM LAUNCH SITE 24 @DH UR 524353N 0603400E

THE SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.

KARTALY ICBM LAUNCH SITE 27 @XH UR 530055N 0603326E

KARTALY ICBM LAUNCH SITE 29 @DH UR 523629N 0603623E

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THE SITE IS NOW IN A LATE STAGE OF CONSTRUCTION. 1103 540
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KARTALY ICBM LAUNCH SITE 31 DEW UR 524724N 0602030E 1103 543
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KARTALY ICBM LAUNCH SITE 32 DEW UR 524235N 0602422E 1103 547
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KARTALY ICBM LAUNCH SITE 34 DEW UR 524657N 0601301E 1103 551
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KARTALY ICBM LAUNCH SITE 36 DEW UR 524217N 0601555E 1103 555
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KARTALY ICBM LAUNCH SITE 37 DEW UR 523558N 0602250E 1103 559
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KARTALY ICBM LAUNCH SITE 38 DEW UR 523555N 0601359E 1103 563
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KARTALY ICBM CPLX HQ COMMAND - CONTROL FAC UR 530224N 0603623E 1103 567
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KARTALY ICBM PROB DUMMY LAUNCH SITE A UR 525277N 0601977E 1103 571
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KARTALY ICBM PROB DUMMY LAUNCH SITE B UR 525277N 0600977E 1103 574
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KARTALY ICBM COMPLEX SUPPORT FACILITY UR 530224N 0603453E 1103 578
1103 579
THE RAILHEAD AND STORAGE AREA CONTAINS A LARGE AMOUNT OF BUILDING 1103 580
MATERIAL USED FOR SILO CONSTRUCTION. 1103 581
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KARTALY ICBM RAIL-TO-ROAD TRANSFER POINT UR 530110N 0603420E 1103 584
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AKHTYRKA MRBM LAUNCH SITE 1 UR 501603N 0344958E 1103 588

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[redacted]

AN ERECTOR IS POSITIONED ON EACH OF THE FOUR LAUNCH PADS WITH ONE IN THE RAISED POSITION. TWO OF THE ERECTORS ARE POSITIONED AT AN ANGLE TO THE LONG AXIS OF THE LAUNCH PAD.
OB -- LAUNCH SITE -- 4 ERECTORS, 6 OXIDIZER TRAILERS, 2 PRIME MOVERS, AND 6 UNIDENTIFIED VEHICLES.
SUPPORT AREA -- 5 UNIDENTIFIED VEHICLES.

[redacted]

AKHTYRKA MRBM LAUNCH SITE 2 UR 502200N 0345701E

[redacted]

AN ERECTOR IS POSITIONED ON THREE OF THE FOUR LAUNCH PADS.
OB -- LAUNCH SITE -- 3 ERECTORS, 5 POSSIBLE OXIDIZER TRAILERS, 3 PRIME MOVERS, 4 FUEL TRANSPORTERS, AND 4 UNIDENTIFIED VEHICLES.

[redacted]

AKHTYRKA FIXED FIELD MRBM SITE UR 501937N 0345139E

[redacted]

UNIDENTIFIED ACTIVITY IS OBSERVED AT TWO OF THE PAD AREAS.

[redacted]

DYATLOVO MRBM COMPLEX UR 533420N 0252200E

[redacted]

ALL THREE SOFT-PAD SITES, TWO OF THE FOUR FIXED FIELD SITES, THE HF COMMUNICATIONS FACILITY, AND THE RAIL-TO-ROAD TRANSFER POINT ARE COVERED. NO CHANGES ARE APPARENT.

[redacted]

DYATLOVO MRBM LAUNCH SITE UR 533249N 0251702E

[redacted]

OB -- LAUNCH SITE -- 4 ERECTORS AND 4 PROBABLE PROPELLANT TRANSPORTERS.

[redacted]

BEREZOVKA MRBM LAUNCH SITE UR 533546N 0252724E

[redacted]

OB -- LAUNCH SITE -- 4 ERECTORS AND 12 PROBABLE PROPELLANT TRANSPORTERS.
SUPPORT AREA -- 10 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

ZELYANY MRBM LAUNCH SITE UR 533530N 0251723E

[redacted]

OB -- LAUNCH SITE -- 4 ERECTORS AND 8 PROBABLE PROPELLANT TRANSPORTERS.

[redacted]

RUDA YAVORSKAYA FIXED FIELD MRBM SITE 1 UR 532305N 0251016E

[redacted]

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ELEVEN UNIDENTIFIED OBJECTS ARE OBSERVED THROUGHOUT THE LAUNCH SITE. THE LAUNCH PROGRAM APPEARS [redacted]. 1103 638 1103 639

[redacted] 1103 640 1103 641

BEREZOVKA FIXED FIELD MRBM SITE UR 534217N 0253043E 1103 642

[redacted] 1103 643 1103 644 1103 645

GRANOV IRBM COMPLEX UR 485255N 0293008E 1103 646

[redacted] 1103 647

ALL THREE LAUNCH SITES, THE HF COMMUNICATIONS FACILITY, AND THE GRANOV RAIL-TO-ROAD TRANSFER POINT ARE COVERED. NO SIGNIFICANT CHANGES OR ACTIVITY ARE OBSERVED. 1103 648 1103 649 1103 650

[redacted] 1103 651 1103 652

GRANOV IRBM LAUNCH SITE 1 UR 485617N 0293018E 1103 653

[redacted] 1103 654

OB == LAUNCH SITE == 4 ERECTORS AND 6 PROBABLE FUEL/OXIDIZER TRANSPORTERS. 1103 655 1103 656

[redacted] 1103 657 1103 658

GRANOV IRBM LAUNCH SITE 2 UR 485011N 0292836E 1103 659

[redacted] 1103 660

ALL SILOS ARE CLOSED. TWO PROBABLE MISSILE TRANSPORTERS ARE OBSERVED [redacted] 1103 661 1103 662

OB == LAUNCH SITE == 2 PROBABLE MISSILE TRANSPORTERS. 1103 663

[redacted] 1103 664 1103 665

KALNIK IRBM LAUNCH SITE UR 485924N 0292157E 1103 666

[redacted] 1103 667

OB == LAUNCH SITE == 1 PROBABLE MISSILE TRANSPORTER. 1103 668

[redacted] 1103 669 1103 670

GVARDEYSK MRBM COMPLEX UR 544240N 0210945E 1103 671

[redacted] 1103 672

GVARDEYSK LAUNCH SITE 1 IS OBSERVED. LAUNCH SITE 2 AND THE TWO FIXED FIELD SITES ARE PARTIALLY OBSERVED. THE ONLY ACTIVITY NOTED IS CONTINUING CONSTRUCTION AND VEHICLES/PIECES OF EQUIPMENT ON THE FAN-SHAPED PADS AT LAUNCH SITE 1. 1103 673 1103 674 1103 675 1103 676

[redacted] 1103 677 1103 678

GVARDEYSK MRBM LAUNCH SITE 1 UR 544044N 0210726E 1103 679

[redacted] 1103 680

VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED ON FOUR FAN-SHAPED PADS. ONE LARGE VEHICLE/PIECE OF EQUIPMENT IS OBSERVED ON THE WESTERNMOST PAD. CONSTRUCTION CONTINUES THROUGHOUT THE SUPPORT AREA. 1103 681 1103 682 1103 683

[redacted] 1103 684 1103 685

GVARDEYSK MRBM LAUNCH SITE 2 UR 544520N 0210923E 1103 686

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[redacted]

GEROYSKOYE FIXED FIELD MRBM SITE UR 544557N 0212456E

[redacted]

VYSOKOYE FIXED FIELD MRBM SITE UR 544433N 0213548E

[redacted]

KREMOVO MRBM COMPLEX UR 440050N 1322320E

[redacted]

BOTH THE KREMOVO AND LYALICHI LAUNCH SITES, [redacted] AND MANZOVKA SCALEBOARD SITES 1 AND 2 ARE COVERED. THE MRBM LAUNCH SITES CONTINUE TO MAINTAIN AN ADVANCED STATE OF READINESS WITH ALL LAUNCH EQUIPMENT IN POSITION ON THE 12 PADS. NO APPARENT CHANGES ARE OBSERVED AT THE SCALEBOARD SITES OR THE

[redacted]

KREMOVO MRBM LAUNCH SITE UR 440126N 1321958E

[redacted]

THE ADVANCED STATE OF READINESS CONTINUES AT ALL EIGHT LAUNCH PADS WITH COMPLETE SETS OF LAUNCH EQUIPMENT ON EACH PAD. CONSTRUCTION IS CONTINUING ON SEVERAL BUILDINGS.
OB -- LAUNCH SITES -- 8 ERECTORS, 8 FUEL TRANSPORTERS, 16 OXIDIZER TRANSPORTERS, NUMEROUS VEHICLES/PIECES OF EQUIPMENT, AND 1 (POSSIBLY 2) MISSILE TRANSPORTERS.

[redacted]

LYALICHI MRBM LAUNCH SITE UR 440236N 1322613E

[redacted]

THE SITE CONTINUES TO MAINTAIN AN ADVANCED STATE OF READINESS WITH ALL PADS OCCUPIED BY LAUNCH EQUIPMENT.
OB -- LAUNCH SITE -- 4 ERECTORS, 2 POSSIBLE MISSILES ON TRANSPORTERS, 4 FUEL TRANSPORTERS, 8 OXIDIZER TRANSPORTERS, AND AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.
SUPPORT FACILITY -- AT LEAST 12 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

MANZOVKA SCALEBOARD SITE 2 UR 441210N 1323402E

[redacted]

LIDA MRBM COMPLEX UR 535230N 0252400E

[redacted]

BOTH SOFT SITES, THE FIXED FIELD SITE, THE HF COMMUNICATIONS FACILITY, AND THE SRF HEADQUARTERS ARE COVERED. NO SIGNIFICANT

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CHANGES ARE APPARENT.

[redacted]

LIDA MRBM LAUNCH SITE 1 UR 534732N 0252026E

[redacted]

AN ERECTOR IS POSITIONED ON EACH LAUNCH PAD, AND A PROBABLE TRANSPORTER IS ALIGNED TO ONE.
OB -- LAUNCH SITE -- 4 ERECTORS, 1 PROBABLE MISSILE TRANSPORTER, AND 8 PROPELLANT TRANSPORTERS.

[redacted]

LIDA MRBM LAUNCH SITE 2 UR 535712N 0252744E

[redacted]

OB -- LAUNCH SITE -- 4 ERECTORS AND 8 PROPELLANT TRANSPORTERS.

[redacted]

VASILISHKI FIXED FIELD MRBM SITE UR 534419N 0245555E

[redacted]

SKRUNDA IRBM LAUNCH SITE UR 563510N 0214924E

[redacted]

VAINODE IRBM LAUNCH SITE UR 562825N 0215009E

[redacted]

PAPLAKA MRBM COMPLEX UR 562415N 0211658E

[redacted]

PAPLAKA LAUNCH SITES 1 AND 2 ARE OBSERVED. NO SIGNIFICANT ACTIVITY OR NEW CONSTRUCTION IS OBSERVED.

[redacted]

PAPLAKA MRBM LAUNCH SITE 1 UR 562253N 0211707E

[redacted]

PAPLAKA MRBM LAUNCH SITE 2 UR 562506N 0211646E

[redacted]

VEHICLES/PIECES OF EQUIPMENT ARE VISIBLE ON EACH LAUNCH PAD.

[redacted]

SATEIKIAI MRBM COMPLEX UR 560040N 0214020E

[redacted]

THE THREE LAUNCH SITES AND TWO FIXED FIELD SITES ARE COVERED. AN EXERCISE IS UNDERWAY AT SALANTAI LAUNCH SITE 2. VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED AT A DRIVER-TRAINING AREA CONNECTED BY ROAD TO THE ALSEDZIAI FIXED FIELD SITE 1 NM TO THE SW.

[redacted]

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[redacted]

[redacted]

OB -- LAUNCH SITE -- 4 ERECTORS, 8 OXIDIZER TRANSPORTERS, AND 3 FUEL TRANSPORTERS.
SUPPORT FACILITY -- NUMEROUS UNIDENTIFIED VEHICLES.

[redacted]

SALANTAI MRBM LAUNCH SITE 2 UR 560224N 0214126E

[redacted]

A MISSILE EXERCISE IS IN PROGRESS ON ONE LAUNCH PAD CONSISTING OF A PROBABLE MISSILE, AN ERECTOR, AND PROPELLANT VEHICLES. ADDITIONAL VEHICLES ARE OBSERVED ON THE ROADWAYS, AND IN THE SUPPORT AND PROPELLANT STORAGE AREAS.
OB -- LAUNCH SITE -- 4 ERECTORS, 1 PROBABLE MISSILE, 8 OXIDIZER TRANSPORTERS, AND 4 FUEL TRANSPORTERS.

[redacted]

ZEMAICIU KALVARIJA MRBM LAUNCH SITE UR 560157N 0215425E

[redacted]

ONLY THE SUPPORT AREA IS VISIBLE.

[redacted]

TELSIAI FIXED FIELD MRBM SITE UR 555654N 0220705E

[redacted]

ALSEDZIAI FIXED FIELD MRBM SITE UR 560012N 0220604E

[redacted]

SIMFEROPOL MRBM COMPLEX UR 445545N 0342250E

[redacted]

THE TWO LAUNCH SITES AND THE HF COMMUNICATIONS FACILITY ARE COVERED. NO MISSILE-ASSOCIATED EQUIPMENT IS OBSERVED AT EITHER SITE. A VEHICLE/PIECE OF EQUIPMENT IS ON THE EASTERNMOST FAN-SHAPED PAD AT THE BALKI SITE.

[redacted]

MAZANKA MRBM LAUNCH SITE UR 445352N 0341953E

[redacted]

THE VEHICLES PARKED IN THE LAUNCH SITE ON [redacted] HAVE BEEN REMOVED. PRACTICALLY ALL OF THOSE OBSERVED IN THE SITE SUPPORT FACILITY HAVE ALSO BEEN REMOVED. NO CHANGE IS OBSERVED AT

[redacted]

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BALKI MRBM LAUNCH SITE UR 445648N 0342606E
128
ONE VEHICLE/PIECE OF EQUIPMENT IS OBSERVED ON ONE OF THE FAN-SHAPED PADS.
OB -- LAUNCH SITE -- 2 VEHICLES/PIECES OF EQUIPMENT.
-- APPROXIMATELY 20 UNIDENTIFIED VEHICLES.

TAURAGE MRBM COMPLEX UR 550740N 0221945E
73-E1
THE TWO FIXED FIELD SITES AND THE TWO LAUNCH SITES ARE OBSERVED.
AN EXERCISE IS UNDERWAY ON TWO LAUNCH PADS AT LAUNCH SITE 3.

TAURAGE MRBM LAUNCH SITE 1 UR 551015N 0222042E
73-F
OB -- LAUNCH SITE -- 4 ERECTORS AND 8 OXIDIZER TRANSPORTERS.

TAURAGE MRBM LAUNCH SITE 3 UR 550510N 0221949E
73-E
AN EXERCISE IS UNDERWAY ON TWO LAUNCH PADS, ONE OF WHICH CONTAINS AN ERECTOR, A MISSILE, TWO OXIDIZER TRANSPORTERS, AND SEVERAL OTHER UNIDENTIFIED VEHICLES. AN ERECTOR WITH POSSIBLE MISSILE AND TWO UNIDENTIFIED VEHICLES ARE POSITIONED ON THE SECOND LAUNCH PAD.
OB -- 4 ERECTORS, 1 MISSILE, 8 OXIDIZER TRANSPORTERS, AND 2 FUEL TRANSPORTERS.

SKAUDVILE FIXED FIELD MRBM SITE UR 562310N 0223145E

TAURAGE FIXED FIELD MRBM SITE UR 550943N 0221504E

MOLODETSKOYE MRBM LAUNCH SITE UR 685340N 0302737E
OB -- LAUNCH SITE -- 2 ERECTORS, 4 OXIDIZER TRANSPORTERS, AND 6 PIECES OF EQUIPMENT.

MANKOVKA MRBM LAUNCH SITE UR 685731N 0302343E
OB -- LAUNCH SITE -- 2 ERECTORS.

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KISHENTSY MRBM LAUNCH SITE UR 490010N 0301347E

VSELYUB MRBM COMPLEX UR 534655N 0254530E

BOTH SOFT SITES AND THE HF COMMUNICATIONS FACILITY ARE COVERED. NO SIGNIFICANT CHANGES ARE APPARENT.

VSELYUB MRBM LAUNCH SITE 1 UR 534550N 0254250E

OB -- LAUNCH SITE -- 4 ERECTORS AND 8 PROBABLE PROPELLANT TRANSPORTERS.

VSELYUB MRBM LAUNCH SITE 2 UR 534752N 0254648E

A LARGE, DARK UNIDENTIFIED AREA IS OBSERVED IN THE OXIDIZER HANDLING AREA.
OB -- LAUNCH SITE -- 4 ERECTORS AND 4 POSSIBLE PROPELLANT TRANSPORTERS.

ZHITOMIR MRBM COMPLEX UR 500740N 0281600E

THE THREE LAUNCH SITES, THE FIXED FIELD SITE, AND THE HF COMMUNICATIONS SITE ARE COVERED. A LOW LEVEL OF ACTIVITY IS OBSERVED.

ZHITOMIR MRBM LAUNCH SITE 2 UR 501005N 0281618E

OB -- LAUNCH SITE -- 4 ERECTORS, 8 OXIDIZER TRANSPORTERS, AND 4 FUEL TRANSPORTERS.

BERDICHEV MRBM LAUNCH SITE UR 500534N 0282210E

OB -- LAUNCH SITE -- 2 ERECTORS, 4 FUEL TRANSPORTERS, AND 8 OXIDIZER TRANSPORTERS.

BERDICHEV FIXED FIELD MRBM SITE UR 495137N 0282525E

ZHMERINKA MRBM COMPLEX UR 490940N 0280840E

THE THREE LAUNCH SITES, FIXED FIELD SITE 1, AND THE HF COMMUNICATIONS SITE ARE COVERED. A LOW LEVEL OF ACTIVITY IS

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OBSERVED. 1103 932
1103 933
1103 934
GNIVAN MRBM LAUNCH SITE UR 490855N 0281152E 1103 935
1103 936
OB -- LAUNCH SITE -- 4 ERECTORS. 1103 937
1103 938
1103 939
ZHMERINKA MRBM LAUNCH SITE UR 491014N 0280449E 1103 940
1103 941
OB -- LAUNCH SITE -- 4 ERECTORS. 1103 942
1103 943
1103 944
VINNITSA MRBM LAUNCH SITE UR 491723N 0282017E 1103 945
1103 946
1103 947
1103 948
VINNITSA FIXED FIELD MRBM SITE UR 491315N 0281900E 1103 949
1103 950
UNIDENTIFIED EQUIPMENT IS OBSERVED IN ONE OF THE INNER LAUNCH 1103 951
CLEARINGS, AND A READY TENT IS IN THE OTHER INNER LAUNCH CLEARING. 1103 952
1103 953
1103 954
JABAL HAMZI SSM COMPLEX EG 300815N 0303640E 1103 955
1103 956
1103 957
1103 958
ZAGORSK ROCKET ENG TEST FAC KRASNOZAVODSK UR 562542N 0381035E 1103 959
1103 960
1103 961
1103 962
KRASNOARMEYSK SOLID MOTOR DEV FACILITY UR 560915N 0381040E 1103 963
1103 964
1103 965
1103 966
PEI-CHING GUIDED MISSILE PLT NAN-YUAN CH 394752N 1162415E 1103 967XX
1103 968XX
1103 969XX
1103 970XX
CHANG-TING SUSPECT MISSILE ACTIVITY CH 2559//N 11625//E 1103 971 X
1103 972 X
TEN PERCENT OF THE SEARCH AREA IS COVERED. NO MISSILE ACTIVITY IS 1103 973 X
OBSERVED. 1103 974 X
1103 975 X
1103 976 X
CHIAO-HO POL STORAGE AREA CH 4336//N 12729//E 1103 977 X
1103 978 X
THIS SITE IS IDENTIFIED AS A POL STORAGE AREA AND CONSISTS OF FIVE 1103 979 X
TO SEVEN EARTH-COVERED POL TANKS AND A RAIL SPUR. THIS SITE IS 1103 980 X

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NEGATED AS A SUSPECT SSM SITE.

SEVERODVINSK NUC SUB SPECIAL SUPP FACILITY UR 643455N 0394650E

OB -- 2 UNIDENTIFIED SS @AT THE PIER#, 1 LENIN AGBN, 1 BOLVA APL, AND 2 RECTANGULAR SUPPORT BARGES.

SEVERODVINSK NVL REPAIR FAC OSTROV YAGRY UR 643520N 0394740E

OB -- 3 POSSIBLE N SSN @2 IN WET DOCK#, 3 PROBABLE G SSB @2 IN WET DOCK#, 2 UNIDENTIFIED SS, 1 ZEYA YRSN, 1 BOLVA APL, AND 1 BUSSARD AKL.

BALTIYSK NAVAL BASE UR 543824N 0195510E

OB -- 2 MEDIUM SS, 2 PROBABLE DLG, 2 DD, 6 DE, 6 PC, 5 PROBABLE OSA PTFG, 8 PROBABLE KOMAR PTG, 8 LSM, AND NUMEROUS UNIDENTIFIED VESSELS.

VLADIVOSTOK SUBMARINE BASE BUKHTA ULISA UR 430451N 1315525E

OB -- 9 UNIDENTIFIED SS AT SUBMARINE BASE, 5 OSA PTFG AND 6 UNIDENTIFIED HULLS @S ON BUILDING WAYS# AT BYSTRY SHIPYARD.

VLADIVOSTOK NAVAL BASE AND SHIPYARD 2@2 UR 430623N 1315522E

OB -- 10 UNIDENTIFIED SS, 2 CL, 5 DD/DE, 6 UNIDENTIFIED SMALL COMBATANTS, AND NUMEROUS UNIDENTIFIED VESSELS.

VLADIVOSTOK NAVAL BASE BUKHTA OYOMIO UR 430510N 1315320E

OB -- 1 UNIDENTIFIED SS @IN FLOATING DOCK#, 2 PROBABLE SS, 3 PROBABLE KOMAR PTG, 4 SMALL COMBATANTS, AND 5 UNIDENTIFIED VESSELS.

VLADIVOSTOK MISSILE PATROL BOAT BASE UR 430515N 1315601E

OB -- 9 OSA PTFG, 7 UNIDENTIFIED CRAFT ON THE QUAY, AND 14 OTHER UNIDENTIFIED VEHICLES.

KALININGRAD NAVAL MISSILE STORAGE UR 544957N 0202818E

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KALININGRAD SHIPYARD STAVER UR 545128N 0202612E

OB -- 4 PROBABLE PCE, 7 UNIDENTIFIED VESSELS AND 1 MERCHANT SHIP AT FITTING-OUT QUAYS, 4 UNIDENTIFIED HULLS UNDER CONSTRUCTION ON BUILDING WAYS, AND 4 UNIDENTIFIED VESSELS IN FLOATING DOCKS.

SEVASTOPOL NAVAL MISSILE STORAGE UR 443607N 0334011E

OB -- NUMEROUS CRATES/PIECES OF EQUIPMENT.

SEVASTOPOL NAVAL BASE STRELETSKAYA UR 443620N 0332845E

OB -- 6 POTI PC, 1 PROBABLE T-58 ASR, 1 PROBABLE PRUT ASR, AND 8 UNIDENTIFIED SMALL COMBATANTS.

SEVASTOPOL MISSILE PATROL BOAT BASE UR 443630N 0333011E

OB -- 7 PROBABLE OSA PTFG AND 5 PROBABLE SHERSHEN PTF.

SEVASTOPOL NAVAL MISSILE SUPPORT FACILITY UR 443727N 0333321E

OB -- 2 KASHIN DLG.

SEVASTOPOL NAVAL AMMUNITION STORAGE NORTH UR 443956N 0333539E

ODESSA NAVAL BASE + SHIPYARD MARTI UR 462939N 0304408E

OB -- 4 MEDIUM SS, 1 SMALL SS, 1 PROBABLE POLNOCNY LSM, 2 POSSIBLE LCU, 7 SMALL PROBABLE COMBATANTS, 2 MEDIUM TANKERS, AND 10 UNIDENTIFIED SMALL VESSELS.

LIEPAJA NAVAL BASE AND SHIPYARD UR 563257N 0210207E

OB -- 19 MEDIUM SS IN GRAVING DOCKS, 2 DD, 4 PROBABLE POTI PC, 1 PROBABLE MSF, 1 PROBABLE DON AS, 1 ASL, 4 PT, AND 11 UNIDENTIFIED VESSELS.

LIEPAJA NAVAL BASE WINTER HARBOR UR 563110N 0205940E

OB -- 1 DD, 2 DE, 2 PROBABLE OSA PTFG, 3 PT, 6 SMALL UNIDENTIFIED COMBATANTS, 2 PROBABLE PUCHONE CLASS AND 6 UNIDENTIFIED VESSELS. 1103 079
1103 080
1103 081
1103 082
FEODOSIYA NAVAL BASE AND SHIP RPR YARD UR 450129N 0352357E 1103 083
1103 084
OB -- 1 MOSKVA CHG ANCHORED OUTSIDE OF HARBOR, 6 MEDIUM SS, 47 MEDIUM TO SMALL COMBATANTS, 2 PROBABLE YAGT, AND 9 SMALL UNIDENTIFIED VESSELS. 1103 085
1103 086
1103 087
1103 088
1103 089
HSIAO-PING-TAO NAVAL BASE CH 384857N 1212942E 1103 090XX
1103 091XX
OB -- 1 G SSB. 1103 092XX
VESSELS -- 7 SMALL CONSTRUCTION SUPPORT VESSELS. 1103 093XX
1103 094XX
1103 095XX
VENTSPILS NAVAL BASE UR 572345N 0213350E 1103 096
1103 097
OB -- 4 SMALL COMBATANTS AND 1 TANKER AT THE QUAY. 1103 098
1103 099
1103 100
CHERNOVTSY SAM COMPLEX C01-5 UR 484600N 0260200E 1103 101
0233 13-A1 1103 102
THE FOLLOWING CHANGES ARE NOTED SINCE MISSION 1103 103
AN ASSOCIATED AIR WARNING RADAR FACILITY IS IDENTIFIED 5.5 NM NW OF 1103 104
THE LAUNCH COMPLEX AT 48-49-55N 025-56-05E. THE FACILITY CONSISTS 1103 105
OF A SECURED AREA CONTAINING FOUR UNOCCUPIED RADAR MOUNDS AND A 1103 106
REVETTED BUILDING IN THE CENTER. 1103 107
IN THE LAUNCH AREA, ADDITIONAL CLEARING AND GRADING HAVE BEEN 1103 108
ACCOMPLISHED AT ALL SIX LAUNCH POSITIONS OF SITES A AND B. 1103 109
CABLES/CONDUITS RADIATE FROM THE SITE CONTROL CENTER OF SITE A AND 1103 110
CONNECT WITH ALL SIX LAUNCH POSITIONS. A NEWLY OBSERVED BUILDING 1103 111
IS ALSO UNDER CONSTRUCTION IN THE SITE CONTROL CENTER OF SITE A. 1103 112
NO CHANGES ARE OBSERVED AT SITE C. IN THE TRACKING/GUIDANCE 1103 113
FACILITY, WORK IS IN PROGRESS ON THE CONTROL CENTER. SMALL 1103 114
CLEARINGS IN AN AREA SE OF SITE A MAY INDICATE PRELIMINARY 1103 115
CONSTRUCTION OF THE SUPPORT FACILITY. NO MISSILES OR 1103 116
MISSILE-RELATED EQUIPMENT ARE DISCERNIBLE. 1103 117
1103 118
1103 119
SEVASTOPOL SAM COMPLEX A21-5 UR 443125N 0332835E 1103 120
1103 121
GRADING CONTINUES AT THE LAUNCH POSITIONS. NO MISSILES OR 1103 122
MISSILE-RELATED EQUIPMENT ARE OBSERVED. 1103 123
1103 124
1103 125
AL ISKANDARIYAH SAM SITE B05-2 EG 311830N 0303310E 1103 126
1103 127

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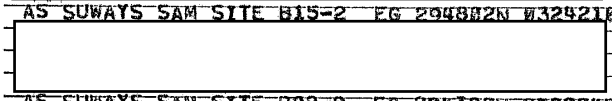
OB -- 6 PROBABLE MISSILES ON LAUNCHERS, 1 PROBABLE MISSILE TRANSPORTER, AND 1 PROBABLE RADAR WITH 3 ASSOCIATED VANS.

AL ISKANDARIYAH SAM SITE B15-2 EG 305833N 0300540E

OB -- 6 PROBABLE MISSILES ON LAUNCHERS, 1 PROBABLE MISSILE TRANSPORTER, AND 1 PROBABLE RADAR.

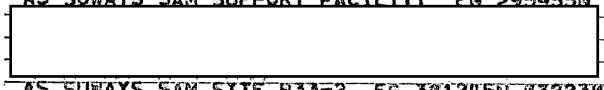
AS SUWAYS SAM SITE B15-2 EG 294802N 0325210E



AS SUWAYS SAM SITE B22-2 EG 294320N 0322845E

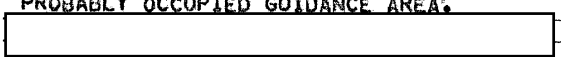
OB -- 6 PROBABLE MISSILES ON LAUNCHERS, A GUIDANCE RADAR, AND AT LEAST 3 VANS.

AS SUWAYS SAM SUPPORT FACILITY EG 295955N 0323150E



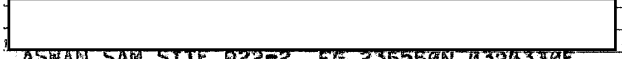
AS SUWAYS SAM SITE B33-2 EG 301245N 0322300E

OB -- 3 LAUNCHERS WITH MISSILES, 3 PROBABLE LAUNCHERS, AND A PROBABLY OCCUPIED GUIDANCE AREA.

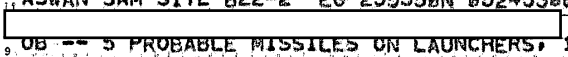


AS SUWAYS SAM SITE A34-2 EG 300020N 0323150E

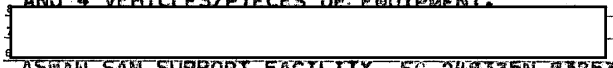
OB -- 7 VEHICLES/PIECES OF EQUIPMENT LOCATED WITHIN THE LAUNCH AREA.



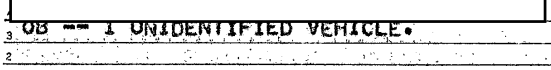
ASWAN SAM SITE B22-2 EG 235550N 0324330E



OB -- 5 PROBABLE MISSILES ON LAUNCHERS, 1 PROBABLE GUIDANCE RADAR, AND 4 VEHICLES/PIECES OF EQUIPMENT.



ASWAN SAM SUPPORT FACILITY EG 240335N 0325310E



OB -- 1 UNIDENTIFIED VEHICLE.

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ASWAN SAM SITE B15-2 EG 235611N 0325955E

OB -- 6 LAUNCH POSITIONS OCCUPIED BY UNIDENTIFIED EQUIPMENT AND A GUIDANCE RADAR.

ASWAN SAM SITE A03-2 EG 240748N 0325445E

OB -- 6 MISSILES ON LAUNCHERS AND A GUIDANCE RADAR.

ALI-BAYRAMLY SAM SITE B17-3 UR 393810N 0485940E

ALI-BAYRAMLY SAM SITE C12-3 UR 394705N 0492230E

BAKU SAM SITE A23-3 UR 401639N 0494315E

PLESETSK ICBM COMPLEX SAM SITE A32-3 UR 630049N 0402417E

SEVERODVINSK SAM SITE A01-3 UR 643900N 0395045E

SEVERODVINSK SAM SITE A27-3 UR 643257N 0393016E

POTI CRUISE-MISSILE LAUNCH SITE 1 UR 421039N 0413931E

BOTH LAUNCH POSITIONS APPEAR TO BE OCCUPIED.

POTI CRUISE-MISSILE LAUNCH SITE 2 UR 420646N 0414121E

NO MISSILES OR MISSILE-RELATED EQUIPMENT IS OBSERVED.

POTI CRUISE-MISSILE LAUNCH SITE 3 UR 421130N 0413942E

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NO MISSILES OR MISSILE-RELATED EQUIPMENT IS OBSERVED.

SOPSA CRUISE-MISSILE LAUNCH SITE UR 415812N 0414656E

NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE OBSERVED.

BOBROVSKIY MISSILE SUPPORT FACILITY UR 564041N 0610449E

CONSTRUCTION ACTIVITY IN THE EASTERN PART OF THE INSTALLATION APPEARS COMPLETE. TWENTY LONG COVERED PIECES OF EQUIPMENT ARE OBSERVED NEAR THE LARGE DRIVE-THROUGH BUILDING IN THE NW CORNER OF THE FACILITY. AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED. A LONG UNIDENTIFIED OBJECT IS NEAR THE ENTRANCE TO ONE OF THE LARGE RAIL-IN BUILDINGS.

SUROVATIKHA REGIONAL MILITARY STOR INSTLN UR 554306N 0435232E

NO SIGNIFICANT CHANGES ARE OBSERVED IN THE NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

MOSKVA SAM STORAGE SITE 2 UR 554120N 0382656E

OB -- APPROXIMATELY 12 VEHICLES/PIECES OF EQUIPMENT.

NIZHNIY TAGIL SAM SUPPORT FACILITY UR 575215N 0600348E

AL ISKANDARIYAH PROB SAM SUPPORT FAC SE FG 305030N 0300640E

SUMGAIT MISSILE STORAGE FACILITY UR 403219N 0493610E

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AIR FACILITIES

BARANOVICHI AIRFIELD UR 530543N 0260250E

OB -- 40 BLINDER, 32 SMALL SWEPT-WING AND 1 LIGHT STRAIGHT-WING.

[redacted]

RYAZAN/DYAGILEVO AIRFIELD UR 543835N 0393417E

OB -- 2 BISON, 29 BADGER, 2 COOKPOT, 1 CRATE, 1 CAB, AND 8 SMALL STRAIGHT-WING.

[redacted]

ANADYR/LENINKA AIRFIELD UR 644418N 1774449E

OB -- AT LEAST 20 SMALL SWEPT-WING AND 1 LIGHT STRAIGHT-WING.

[redacted]

RASHID AIRFIELD IQ 331650N 0442930E

OB -- 4 PROBABLE CAT/CUB AND 3 MEDIUM STRAIGHT-WING.

[redacted]

CAIRO AIRFIELD WEST EG 300700N 0305511E

OB -- 7 BADGER, 10 PROBABLE BEAGLE, AND 3 SMALL POSSIBLE AIRCRAFT.

[redacted]

SAKI AIRFIELD UR 450534N 0333603E

OB -- 20 BLINDER, 7 BEAGLE, 12 PROBABLE MAIL, AND 1 PROBABLE COLT.

[redacted]

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[redacted]

NIKOLAYEV/KULBAKINO AIRFIELD UR 465614N 0320548E

[redacted]

OB -- 1 BISON/BEAR, 43 BADGER, 1 CRATE, AND 2 CAB.

[redacted]

OMSK AIRCRAFT PLANT 166 UR 545806N 0732733E

[redacted]

AIRCRAFT -- AT THE FINAL ASSEMBLY HALL -- 3 PROBABLE FIDDLER.
AT THE FLYAWAY FIELD -- 21 PROBABLE FIDDLER, 3 CAB, AND 3
DELTA/SWEPT-WING.

[redacted]

LUKHOVITSY AIRFIELD UR 545418N 0390135E

[redacted]

OB -- 1 BADGER, 4 BEAGLE, 1 CAMEL/COOKER, 5 COOT, 1 PROBABLE MAY,
16 SMALL PROBABLE DELTA-WING, AND 3 MEDIUM STRAIGHT-WING.

[redacted]

MIELEC AIRFRAME PLANT WSK PO 501838N 0212740E

[redacted]

AIRCRAFT -- 58 PROBABLE COLT, 7 SMALL STRAIGHT-WING.

[redacted]

LENINGRAD AIRFRAME PLANT 458 UR 595935N 0301716E

[redacted]

SMALL SCALE PRECLUDES IDENTIFICATION OF SA-5 SHIPPING CONTAINERS.
AIRCRAFT -- 1 BEAGLE.

[redacted]

CHIAO-HSIEN AIRFIELD CH 361938N 1200138E

[redacted]

OB -- 18 PROBABLE BEAGLE AND AT LEAST 20 SMALL PROBABLE SWEPT-WING.

[redacted]

CHIN-HSIEN AIRFIELD SOUTHEAST 1 CH 390340N 1214433E

[redacted]

LU-TA/CHOU-SHUI-TZU AIRFIELD CH 385742N 1213243E

[redacted]

OB -- AT LEAST 5 POSSIBLE AIRCRAFT.

[redacted]

FU-HSIEN AIRFIELD CH 393959N 1214607E

[redacted]

OB -- AT LEAST 8 SMALL POSSIBLE AIRCRAFT.

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[redacted]

KAO-MI AIRFIELD CH 362310N 1194235E

[redacted]

OB -- AT LEAST 25 SMALL POSSIBLE AIRCRAFT.

[redacted]

LAI-YANG AIRFIELD CH 365747N 1203517E

[redacted]

5.5 NM WSW OF LAI-YANG.
7,000- X 250-FT SERVICEABLE CONCRETE RUNWAY WITH A PARALLEL TAXIWAY.
FACILITIES INCLUDE TWO END-CONNECTING AND TWO CROSSOVER LINKS, THREE CONCRETE PARKING APRONS (TWO CONNECTED TO THE TAXIWAY BY 13 CONNECTING LINKS EACH), AND A FIRING-IN BUTT.
SUPPORT FACILITIES INCLUDE A SUPPORT AREA, TWO POL STORAGE AREAS, 1 NM AND 3 NM SE OF CENTER OF RUNWAY, AND AN AIRCRAFT MAINTENANCE AREA 1 NM EAST OF THE RUNWAY CENTER AND CONNECTED TO THE SE END OF THE FIELD BY A CONCRETE TAXIWAY.
THE FIELD IS EQUIPPED WITH ILS AND GCA.
OB -- 14 BEAGLE AND 1 SMALL STRAIGHT-WING.

[redacted]

CHING-TAO/LIU-TING AIRFIELD CH 361535N 1202235E

[redacted]

OB -- AT LEAST 30 SMALL POSSIBLE SWEPT-WING.

[redacted]

PEI-CHING/NAN-YUAN AIRFIELD CH 394654N 1162301E

[redacted]

LU-TA/SAN-SHIH-LI-PU AIRFIELD CH 391713N 1214548E

[redacted]

ALL CONSTRUCTION APPEARS COMPLETE.
OB -- AT LEAST 4 POSSIBLE AIRCRAFT.

[redacted]

TU-CHENG-TZU AIRFIELD CH 385424N 1211450E

[redacted]

OB -- 32 PROBABLE BEAGLE, 2 PROBABLE CAB, AND 2 SMALL STRAIGHT-WING.

[redacted]

YEN-TAI AIRFIELD SOUTH CH 372401N 1212206E

[redacted]

OB -- 27 SMALL POSSIBLE SWEPT-WING AND 2 SMALL STRAIGHT-WING.

[redacted]

1103 373 X
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KA-ERH-MU AIRFIELD CH 364810N 0952850E [redacted]

25 NM WEST OF HO-LU-HSUN LAKE.
11,165- X 270-FT WNW/ESE SERVICEABLE PREPARED SURFACE RUNWAY WITH OVERRUNS AT EACH END.
FACILITIES SOUTH OF THE RUNWAY CONSIST OF A PARALLEL TAXIWAY WITH FIVE CROSSOVER AND TWO END-CONNECTING LINKS, A PARKING APRON, TWO ALERT APRONS, A SUPPORT AREA WITH APPROXIMATELY 20 BUILDINGS, AND A PROBABLE POL AREA.
A HOUSING AREA CONTAINING APPROXIMATELY 35 BUILDINGS IS IMMEDIATELY WSW.
ELECTRONICS FACILITIES CONSIST OF AN ILS AT EACH END OF THE RUNWAY AND A POSSIBLE GCA.

[redacted]

CHIU-CHUAN AIRFIELD CH 394940N 0982530E [redacted]

ONCY THE SOUTHERN HALF OF THE AIRFIELD IS OBSERVED.

[redacted]

KIRKUK AIRFIELD MILITARY IQ 352815N 0442134E [redacted]

OB -- 7 SMALL PROBABLE SWEPT-WING.

[redacted]

AL HUDAYDAH AIRFIELD YE 144855N 0425653E [redacted]

SADAH AIRFIELD NEW YE 165950N 0434315E [redacted]

SANA AIRFIELD SOUTH YE 151926N 0441237E [redacted]

TAIZZ AIRFIELD YE 133537N 0435735E [redacted]

RAWDAH AIRFIELD YE 152754N 0441344E [redacted]

DAMASCUS AIRFIELD SY 332850N 0361345E [redacted]

OB -- 2 MEDIUM STRAIGHT-WING, 1 LIGHT STRAIGHT-WING, 2 MEDIUM POSSIBLE SWEPT-WING, AND 3 SMALL PROBABLE SWEPT-WING.

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[redacted]

SAYQAL AIRFIELD SY 334050N 0371205E

[redacted]

ALEPPO AIRFIELD SY 361102N 0371313E

[redacted]

OB == 1 PROBABLE BEAGLE AND AT LEAST 18 SMALL STRAIGHT-WING.

[redacted]

RASIN EL ABOUD AIRFIELD SY 361128N 0373530E

[redacted]

OB == 17 SMALL AIRCRAFT.

[redacted]

QIZAN AIRFIELD SR 165600N 0423400E

[redacted]

NAJRAN AIRFIELD SR 173231N 0441504E

[redacted]

KHAMIS MUSHAYT AIRFIELD SR 181820N 0424940E

[redacted]

OB == 3 LIGHT PROBABLE SWEPT-WING AND 1 MEDIUM STRAIGHT-WING.

[redacted]

SARY-SHAGAN AIRFIELD SOUTHWEST UR 455616N 0732645E

[redacted]

TYURATAM AIRFIELD 1 UR 453727N 0631244E

[redacted]

OB == 2 CAT/CUB, 9 CAB, 7 COLT, AND 7 MEDIUM HELICOPTERS.

[redacted]

KACHA AIRFIELD UR 444701N 0333422E

[redacted]

OB == 3 CRATE, 10 CAB, 2 COLT, 15 PROBABLE HOUND, AND AT LEAST 6 PROBABLE HELICOPTERS.

[redacted]

GUDAUTA AIRFIELD UR 430607N 0403455E

[redacted]

OB == 21 SMALL SWEPT-WING AND 1 PROBABLE HOUND.

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[redacted]

LIDA AIRFIELD UR 535240N 0252242E

[redacted]

OB -- AT LEAST 12 SMALL PROBABLE SWEPT-WING AND 9 PROBABLE MEDIUM HELICOPTERS.

[redacted]

GROMOVO AIRFIELD UR 604254N 0300645E

[redacted]

OB -- AT LEAST 11 SMALL SWEPT-WING IN CLOUD-FREE AREAS.

[redacted]

KIROVABAD AIRFIELD UR 404416N 0461857E

[redacted]

OB -- 37 CAT/CUB, 1 CAB, 16 COLT, AND AT LEAST 41 SMALL SWEPT-WING.

[redacted]

GRAF IGNATIEVO AIRFIELD BU 421712N 0244219E

[redacted]

OB -- 1 CAT/CUB, 1 CRATE, AND AT LEAST 20 SMALL AIRCRAFT.

[redacted]

BABIMOST AIRFIELD PO 520821N 0154758E

[redacted]

DEBRZNO AIRFIELD PO 533132N 0171532E

[redacted]

MALBORK AIRFIELD PO 540141N 0190815E

[redacted]

CHESHNEGIROVO AIRFIELD BU 420655N 0245941E

[redacted]

OB -- 16 SMALL SWEPT-WING, 1 PROBABLE SMALL SWEPT-WING, 5 SMALL STRAIGHT-WING, AND 2 MEDIUM STRAIGHT-WING.

[redacted]

KAMENETS AIRFIELD BU 431945N 0250020E

[redacted]

OB -- 39 SMALL SWEPT-WING AND 2 POSSIBLE SMALL SWEPT-WING.

[redacted]

UZUNDZHOVO AIRFIELD BU 415833N 0253529E

[redacted]

OB -- 31 SMALL SWEPT-WING.

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[redacted]

PILA AIRFIELD PO 531015N 0164243E

OB -- 75 SMALL SWEPT-WING.

[redacted]

KEM/UZHMANA AIRFIELD UR 645518N 0341557E

OB -- AT LEAST 14 SMALL POSSIBLE SWEPT-WING.

[redacted]

KHANSKAYA AIRFIELD UR 444042N 0400228E

OB -- 117 SMALL SWEPT-WING AND 1 SMALL STRAIGHT-WING.

[redacted]

MIKHA TSKHAKAYA AIRFIELD UR 421428N 0420303E

OB -- 10 POSSIBLE AIRCRAFT.

[redacted]

YEVPATORIYA AIRFIELD UR 451332N 0332226E

OB -- 1 BEAGLE, 4 COKE, 10 CRATE, 2 CAB, AND 1 LIGHT STRAIGHT-WING.

[redacted]

CHING-TAO/TSANG-KOU AIRFIELD CH 360932N 1202321E

OB -- 1 PROBABLE BEAGLE, 8 SMALL STRAIGHT-WING, AND 9 HELICOPTERS.

[redacted]

FERGANA AIRFIELD UR 402121N 0714428E

OB -- 35 CAT/CUB, 1 LIGHT STRAIGHT-WING, AND 4 SMALL STRAIGHT-WING.

[redacted]

KAGAN AIRFIELD SOUTH UR 394130N 0643316E

OB -- 14 PROBABLE HOOK AND 19 POSSIBLE HOUND.

[redacted]

BEREZA AIRFIELD UR 523328N 0245249E

[redacted]

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SHCHUCHIN AIRFIELD UR 533557N 0244554E

OB -- AT LEAST 18 LIGHT STRAIGHT-WING AND 20 SMALL SWEPT/DELTA-WING.

[redacted]

GISSAR AIRFIELD UR 383050N 0684015E

[redacted]

OB -- AT LEAST 153 SMALL SWEPT-WING.

[redacted]

KIZYL-ARVAT AIRFIELD UR 385905N 0562131E

[redacted]

OB -- AT LEAST 17 SMALL SWEPT-WING AND 1 MEDIUM PROBABLE SWEPT-WING.

[redacted]

OBOZERSKIY AIRFIELD SOUTHEAST UR 632324N 0402355E

[redacted]

OB -- AT LEAST 7 SMALL SWEPT-WING.

[redacted]

ARKHANGELSK AIRFIELD UR 642630N 0402522E

[redacted]

OB -- 3 MEDIUM STRAIGHT-WING AND 9 LIGHT STRAIGHT-WING.

[redacted]

KIYEV/SVYATOSHINO AIRFIELD UR 502846N 0302300E

[redacted]

AIRCRAFT -- 4 COCK, 7 POSSIBLE COKE, 3 LIGHT STRAIGHT-WING.

[redacted]

ANDIZHAN AIRFIELD UR 404342N 0721728E

[redacted]

OB -- AT LEAST 15 SMALL SWEPT-WING AND 2 CAT/CUB.

[redacted]

MARY AIRFIELD NORTH UR 373949N 0614941E

[redacted]

OB -- AT LEAST 25 SMALL SWEPT-WING AND 3 LIGHT STRAIGHT-WING.

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[redacted]

BRYANSK AIRFIELD UR 531616N 0342007E

OB -- 1 SMALL STRAIGHT-WING.

[redacted]

MARINOVKA AIRFIELD UR 483819N 0434729E

OB -- AT LEAST 12 SMALL SWEPT/DELTA-WING AND AT LEAST 2 SMALL STRAIGHT-WING.

[redacted]

TASHKENT AIRFIELD SOUTH UR 411529N 0691658E

OB -- 29 COOT, 1 CAT/CUB, AND 12 LIGHT STRAIGHT-WING.

[redacted]

SUKHUMI/DRANDA AIRFIELD UR 425745N 0410718E

OB -- 2 CAMEL, 1 COKE, 3 CRATE, AND 1 PROBABLE COLT.

[redacted]

NAMANGAN AIRFIELD UR 405857N 0713353E

OB -- 1 CRATE AND 14 COLT.

[redacted]

SESHCHA AIRFIELD UR 534255N 0332842E

OB -- 31 CAT/CUB.

[redacted]

PECHENGA AIRFIELD UR 692345N 0318003E

OB -- AT LEAST 2 MEDIUM STRAIGHT-WING, AT LEAST 2 LIGHT STRAIGHT-WING, AND APPROXIMATELY 10 PROBABLE AIRCRAFT.

[redacted]

YA-ERH-TANG AIRFIELD CH 400100N 0890400E

[redacted]

ORENBURG AIRFIELD SOUTHWEST UR 514312N 0550252E

OB -- 41 BEAGLE, 1 MEDIUM STRAIGHT-WING, 6 LIGHT STRAIGHT-WING, AND 40 SMALL STRAIGHT-WING.

[redacted]

OMSK AIRFIELD EAST UR 545826N 0733258E

1103 667
1103 668
1103 669
1103 670
1103 671
1103 672
1103 673
1103 674
1103 675
1103 676
1103 677
1103 678
1103 679
1103 680
1103 681
1103 682
1103 683
1103 684
1103 685
1103 686
1103 687
1103 688
1103 689
1103 690
1103 691
1103 692
1103 693
1103 694
1103 695
1103 696
1103 697
1103 698
1103 699
1103 700
1103 701
1103 702
1103 703
1103 704
1103 705XX
1103 706XX
1103 707XX
1103 708XX
1103 709
1103 710
1103 711
1103 712
1103 713
1103 714
1103 715

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AIRCRAFT -- 21 PROBABLE FIDDLER, 2 SMALL DELTA/SWEPT-WING.

AT THE FINAL ASSEMBLY HALL -- 3 PROBABLE FIDDLER.

RAS BANAS AIRFIELD EG 235743N 0352747E

OB -- 1 LIGHT STRAIGHT-WING.

CHING-TAO SEAPLANE STATION CH 360240N 1201710E

OB -- 5 PROBABLE MADGE AND 3 SMALL STRAIGHT-WING.

LUIZI-CALUGARA AIRFIELD RU 463130N 0265444E

OB -- 2 FAGOT/FRESCO.

H-3 AIRFIELD IQ 325612N 0394437E

OB -- 10 POSSIBLE HUNTER.

AL HUDAYDAH AIRFIELD NEW YE 144456N 0425904E

OB -- 7 PROBABLE BEAGLE, 1 SMALL SWEPT-WING, 1 CAT/CUB, 4 PROBABLE COLT, 3 POSSIBLE AIRCRAFT, AND 1 DERELICT COOT.

MELITOPOL AIRFIELD UR 465254N 0351810E

OB -- 46 CAT/CUB, 1 CAB, AND 1 SMALL STRAIGHT-WING.

ARKHANGELSK/TALAGI AIRFIELD UR 643601N 0404303E

OB -- 18 PROBABLE FIDDLER, 2 POSSIBLE FIDDLER, 1 COOKPOT, 1 MEDIUM STRAIGHT-WING, AND 15 LIGHT STRAIGHT-WING.

WU-SHA-TA-LA AIRFIELD CH 421032N 0871200E

THE CONSTRUCTION OF SUPPORT FACILITIES APPEARS COMPLETE.

OB -- 1 POSSIBLE LIGHT STRAIGHT-WING.

1103 716
1103 717
1103 718
1103 719
1103 720
1103 721
1103 722
1103 723
1103 724
1103 725
1103 726
1103 727 X
1103 728 X
1103 729 X
1103 730 X
1103 731 X
1103 732
1103 733
1103 734
1103 735
1103 736
1103 737
1103 738
1103 739
1103 740
1103 741
1103 742
1103 743
1103 744
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1103 748
1103 749
1103 750
1103 751
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1103 755
1103 756
1103 757
1103 758
1103 759
1103 760
1103 761 X
1103 762 X
1103 763 X
1103 764 X

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25X1

WU-LU-MU-CHI AIRFIELD CH 435342N 0A727568E

OB -- AT LEAST 5 LIGHT STRAIGHT-WING.

T-4 AIRFIELD SY 343257N 0374828E

GEBEL LIBNI AIRFIELD EG 304813N 0334638E

BIR JIFJAFAH AIRFIELD EG 302445N 0330925E

AL ARISH AIRFIELD EG 310444N 0335006E

OB -- 1 MEDIUM STRAIGHT-WING.

BIR HASANAH AIRFIELD NEW EG 301205N 0332510E

FAYID AIRFIELD EG 302012N 0321628E

ISMAILIA AIRFIELD EG 303540N 0321444E

EL MANSURA AIRFIELD EG 305757N 0312545E

KABRIT AIRFIELD EG 301453N 0322932E

OB -- 1 POSSIBLE SMALL STRAIGHT-WING.

1103	765	X
1103	766	X
1103	767	X
1103	768	X
1103	769	X
1103	770	X
1103	771	X
1103	772	
1103	773	
1103	774	
1103	775	
1103	776	
1103	777	
1103	778	
1103	779	
1103	780	
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1103	811	
1103	812	
1103	813	

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[redacted]

HURGHADA AIRFIELD NEW EG 271103N 0334708E

[redacted]

PORT SAID AIRFIELD EG 311655N 0321415E

[redacted]

AMMAN AIRFIELD JO 315815N 0355910E

[redacted]

OB -- 3 MEDIUM SWEPT-WING AND 1 PROBABLE C-47.

[redacted]

KING HUSSEIN AIRFIELD JO 322130N 0361540E

[redacted]

AL MINYA AIRFIELD EG 280600N 0300435E

[redacted]

OB -- 26 SMALL STRAIGHT-WING D24 ON PARKING APRON, 1 NEXT TO RUNWAY, AND 1 AIRBORNE.

[redacted]

NEW VALLEY AIRFIELD EG 252725N 0303413E

[redacted]

1103 814
1103 815
1103 816
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1103 820
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1103 862

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OB -- 10 CRATE 04 ON PARKING APRON, 3 ON HARDSTANDS, 2 ON TAXIWAY AND 1 ON CROSSOVER.

[redacted]

DARAW AIRFIELD EG 242500N 0325722E

[redacted]

OB -- 4 PROBABLE BEAGLE 02 ON HARDSTANDS ON WEST SIDE OF RUNWAY, 1 ON HARDSTAND ON EAST SIDE OF RUNWAY, AND 1 IN FRONT OF HANGARETTE AT NORTH END OF RUNWAY. AND 1 SMALL STRAIGHT-WING ON TAXIWAY EAST OF PARKING APRON.

[redacted]

LUXOR AIRFIELD EG 254023N 0324227E

[redacted]

OB -- 1 COOT AND 1 CAB. BOTH ARE ON PARKING APRON.

[redacted]

ASYUT AIRFIELD EG 271110N 0310458E

[redacted]

JERUSALEM AIRFIELD JO 315200N 0351312E

[redacted]

DUKHAYLAH AIRFIELD EG 3107500N 0294A10E

[redacted]

BILBEIS AIRFIELD 2 EG 302525N 0314050E

[redacted]

TELAVI AIRFIELD UR 415738N 0453215E

[redacted]

OB -- AT LEAST 10 HOOK AND AT LEAST 6 HOUND.

1103 863
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1103 911

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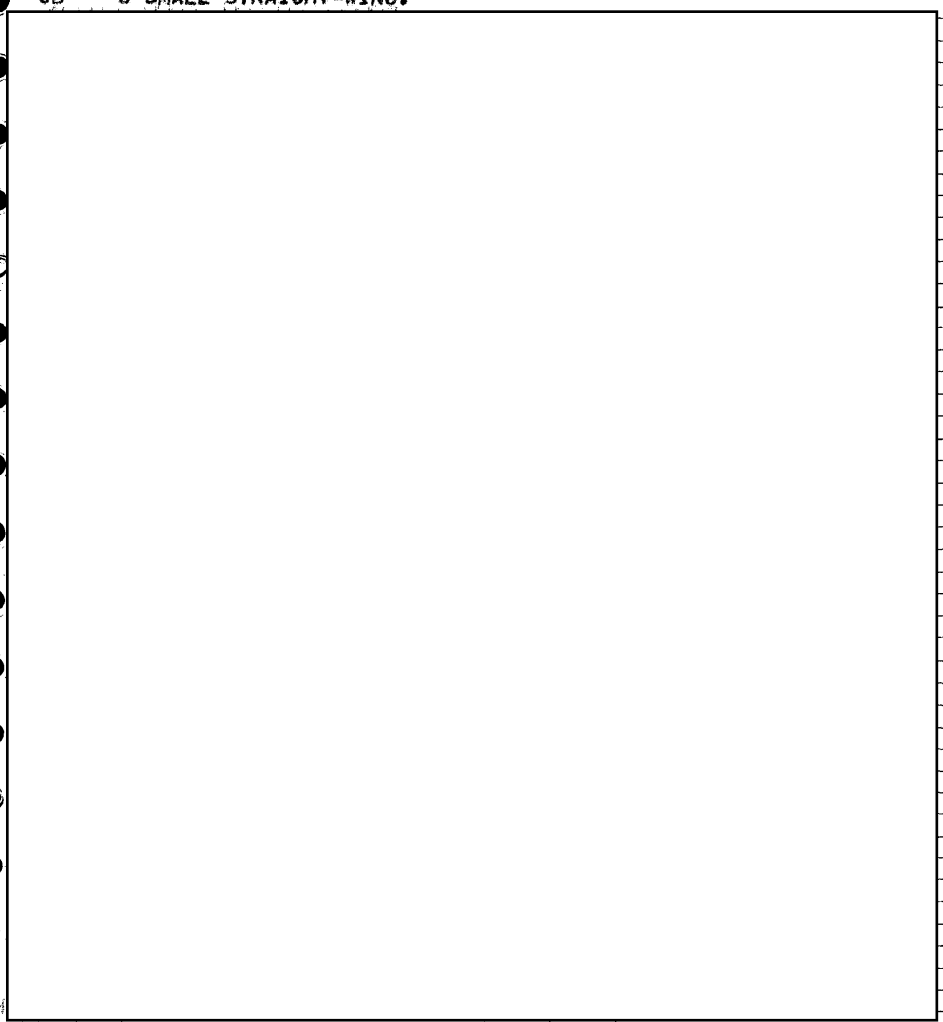
25X1

SALSK AIRFIELD UR 462720N 0412852E

OB -- 8 SMALL STRAIGHT-WING.



1103	912	
1103	913	
1103	914	
1103	915	
1103	916	
1103	917	
1103	918	
1103	919	
1103	920	X
1103	921	X
1103	922	X
1103	923	X
1103	924	X
1103	925	X
1103	926	X
1103	927	X
1103	928	X
1103	929	X
1103	930	X
1103	931	X
1103	932	
1103	933	
1103	934	
1103	935	
1103	936	XX
1103	937	XX
1103	938	XX
1103	939	XX
1103	940	XX
1103	941	XX
1103	942	XX
1103	943	XX
1103	944	XX
1103	945	XX
1103	946	XX
1103	947	XX
1103	948	XX
1103	949	XX
1103	950	
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NAVAL ACTIVITY/PORTS

LU-SHUN SUBMARINE BASE CH 384715N 1211428E

[redacted]

OB -- 9 SS AT THE FINGER PIERS.
VESSELS -- 1 UNIDENTIFIED VESSEL ON THE BEACH ADJACENT TO THE FINGER PIERS AND 3 YAGT EAST OF THE MAIN BASE.

[redacted]

LU-SHUN AMMUNITION DEPOT TIEN-CHIA-TUN CH 384620N 1211325E

[redacted]

LU-SHUN NAVAL BASE AND SHIPYARD CH 384757N 1211542E

[redacted] 53-E [redacted]

OB -- THE KAMASHIMA PF, 2 LST, AND 2 POSSIBLE T-43 MSF AT THE QUAYS, SEVERAL PROBABLE PT ON A QUAY, AND 2 SMALL PROBABLE COMBATANTS IN THE GRAVING DOCK.
VESSELS -- NUMEROUS UNIDENTIFIED VESSELS AT QUAYS AND 5 SMALL VESSELS IN THE LARGE GRAVING DOCK.

[redacted]

TANG-KU PORT FACILITIES CH 385918N 1174406E

[redacted]

VESSELS -- 9 FREIGHTERS, THE PEI-CHING CL HULK, AND SEVERAL SMALL VESSELS AT THE PORT QUAYS.

1103	961	
1103	962	
1103	963	
1103	964	
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1103	970	
1103	971	
1103	972	
1103	973	
1103	974	
1103	975	
1103	976	
1103	977	
1103	978	
1103	979	
1103	980	
1103	981	
1103	982	
1103	983	
1103	984	
1103	985	
1103	986	X
1103	987	X
1103	988	X
1103	989	X
1103	990	X
1103	991	X
1103	992	X
1103	993	X
1103	994	X
1103	995	X
1103	996	X
1103	997	X
1103	998	X
1103	999	X
1103	000	X
1103	001	X
1103	002	X
1103	003	X
1103	004	X
1103	005	X
1103	006	X
1103	007	X
1103	008	X
1103	009	X

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[redacted]

AL LADHIQIYAH NAVAL BASE AL MINA AL BAYDAH SY 353632N 0354609E

[redacted]

OB -- 4 PROBABLE KOMAR PTG AND 4 POSSIBLE KOMAR PTG.

[redacted]

PRIOZERSK MTB BASE SOUTHEAST UR 605002N 0302827E

[redacted]

ARKHANGELSK NAVAL OPERATING BASE UR 643430N 0403050E

[redacted]

SPLIT NAVAL BASE A STORAGE DEPOT YU 433137N 0162600E

[redacted]

OB -- 3 DD, 5 PROBABLE PC, 2 PROBABLE OSA PTFG, 1 POSSIBLE PTF, 19 PROBABLE PT/PGM, AND 3 UNIDENTIFIED SMALL VESSELS.

[redacted]

NIKOLAYEV SHPYD NORTHERN 61 KOMMUNA 445 UR 465834N 0320028E

[redacted]

OB -- AT LEAST 5 MEDIUM COMBATANTS AND 3 MERCHANT SHIPS AT QUAYS, AND 1 UNIDENTIFIED HULL ON BUILDING WAY.

[redacted]

LENINGRAD SHIPYARD SUDOMEKH 196 UR 595548N 0301649E

[redacted]

OB -- 3 MEDIUM SS, 1 MERCHANT SHIP, AND 4 AUXILIARIES.

[redacted]

LENINGRAD SHIPYARD ZHDANOV 190 UR 595231N 0301342E

[redacted]

OB -- 3 KRESTA CLG IN BASIN, 2 KRUPNYY DDG 01 IN BASIN AND 1 ON THE WAYS, 1 UNIDENTIFIED VESSEL IN AN EARLY STAGE OF CONSTRUCTION ON THE WAYS, AND 3 MERCHANT SHIPS AT THE QUAYS.

[redacted]

KHERSON SHIPYARD NEW YARD UR 463648N 0323546E

[redacted]

OB -- 1 APL, 3 SUPERSTRUCTURE-AFT DRY CARGO VESSELS, AND 2 SUPERSTRUCTURE-AMIDSHIPS DRY CARGO VESSELS IN THE FITTING-OUT BASIN AND 3 HULLS ON THE BUILDING WAYS.

[redacted]

ARKHANGELSK SHIPYARD KRASNYY KUZNITSA UR 643407N 0403048E

[redacted]

OB -- NUMEROUS MEDIUM AND SMALL MERCHANT SHIPS IN THE BASIN.

1103	010	X
1103	011	X
1103	012	
1103	013	
1103	014	
1103	015	
1103	016	
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1103	020	
1103	021	
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[redacted]	1103	059
	1103	060
AL LADHIQIYAH PORT FACILITIES SY 353047N 0354552E	1103	061
[redacted]	1103	062
OB -- 2 PROBABLE T-43 MSF AND 1 UNIDENTIFIED SMALL COMBATANT.	1103	063
[redacted]	1103	064
	1103	065
BUR SAID PORT FACILITIES EG 3115//N 03219//E	1103	066
[redacted]	1103	067
OB -- 1 PROBABLE PF AND 1 PROBABLE POLNOCNY LSM.	1103	068
[redacted]	1103	069
	1103	070
AL HUDAYDAH PORT FACILITIES YE 144945N 0425630E	1103	071
[redacted]	1103	072
OB -- NO NAVAL VESSELS OBSERVED.	1103	073
OTHER VESSELS -- 1 LARGE FREIGHTER, 1 PROBABLE SMALL TANKER, 3	1103	074
SMALL UNIDENTIFIED MERCHANT SHIPS, 1 PROBABLE BARGE, AND 5	1103	075
UNIDENTIFIED SMALL VESSELS.	1103	076
[redacted]	1103	077
	1103	078
MANGALIA NAVAL BASE AND HQ RUMANIAN NAVY RU 434838N 0283250E	1103	079
[redacted]	1103	080
OB -- 17 UNIDENTIFIED VESSELS.	1103	081
[redacted]	1103	082
	1103	083
SZCZECIN PORT FACILITIES PO 5325//N 01434//E	1103	084
[redacted]	1103	085
OB -- 14 CARGO SHIPS 01 IN FLOATING DOCK AND 1 UNDER CONSTRUCTION	1103	086
ON WAYS# OBSERVED IN CLOUD-FREE AREAS.	1103	087
[redacted]	1103	088
	1103	089
ILICHEVSK PORT FACILITIES SUKHOY LIMAN UR 4619//N 03039//E	1103	090
[redacted]	1103	091
OB -- AT OUTER HARBOR -- 4 MEDIUM FREIGHTERS AND 1 MEDIUM TANKER AT	1103	092
MAIN QUAY, 2 SMALL PROBABLE FREIGHTERS, 3 PROBABLE BARGES, AND 10	1103	093
UNIDENTIFIED SMALL VESSELS.	1103	094
AT INNER HARBOR -- 1 MEDIUM TANKER, 2 SMALL FREIGHTERS, 1 PROBABLE	1103	095
HYDROFOIL PASSENGER VESSEL, AND 20 UNIDENTIFIED MEDIUM/SMALL	1103	096
VESSELS.	1103	097
AT SHIPYARD -- 4 LARGE TANKERS 01 IN FLOATING DOCK# AND 5	1103	098
UNIDENTIFIED SMALL VESSELS 01 IN FLOATING DOCK#.	1103	099
[redacted]	1103	100
	1103	101
BRAILA PORT FACILITIES RU 451708N 0275907E	1103	102
[redacted]	1103	103
OB -- 22 UNIDENTIFIED VESSELS THROUGHOUT THE PORT AREA.	1103	104
[redacted]	1103	105
	1103	106
GALATI PORT FACILITIES WEST RU 452627N 0280426E	1103	107

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OB -- 16 MERCHANT VESSELS.

[redacted]

GALATI PORT FACILITIES EAST RU 452640N 0280638E

[redacted]

OB -- 9 MERCHANT VESSELS.

[redacted]

AS SUWAYS NAVAL BASE AND PORT ADABIYAH EG 2952//N 0322///E
0447 58-I [redacted]
OB -- 1 PROBABLE PF, 5 PROBABLE PT, AND 2 FREIGHTERS.

[redacted]

MINA BARANIS PORT FACILITIES EG 235640N 0352915E

[redacted]

OB -- AT ANCHOR -- 2 MEDIUM SS, 1 DD, 1 PROBABLE PF, AND 1
UNIDENTIFIED SMALL VESSEL.
AT MOLE -- 3 PROBABLE PT AND 4 PROBABLE LCU.

[redacted]

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[redacted]

ELECTRONICS/COMMUNICATIONS

UKA MISSILE IMPACT AREA UR 565077N 16155?7E

[redacted]

NO FACILITIES ARE OBSERVED IN CLOUD-FREE PORTION OF THE AREA.

[redacted]

GORKIY COMMO EQP PLT LENIN 197 FRUNZE 326 UR 561509N 0435811E

[redacted]

NAKHODKA TRACKING FACILITY UR 425045N 1330945E

0291 I6-01 BONUS

14 NM EAST OF NAKHODKA.

THE FACILITY CONSISTS OF ONE [redacted]

FEET¤ RADOME, THREE SUPPORT BUILDINGS, AND ONE PROBABLE

UNIDENTIFIED RADAR POSITION.

[redacted]

MILITARY ACTIVITY

KURDZHALI ARMY BARRACKS SOUTHWEST 1 BU 413757N 0252214E

[redacted]

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LOVECH ARMY BARRACKS 1 BU 430832N 0243405E

[redacted]

OB -- APPROXIMATELY 30 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

MARITSA ARMY BARRACKS 1 BU 420158N 0254925E

[redacted]

MOMCHILGRAD ARMY BARRACKS SOUTH 1 BU 413104N 0252418E

[redacted]

PLEVEN ARMY BARRACKS SOUTH 1 BU 432412N 0243703E

[redacted]

PLEVEN ARMY BARRACKS EAST 3 BU 432458N 0243858E

[redacted]

PLOVDIV ARMY BARRACKS 2 AND 13 BU 420830N 0244339E

[redacted]

SEVLIEVO ORDNANCE DEPOT 1 BU 430141N 0250547E

[redacted]

STARA ZAGORA ARMY BARRACKS 1/3 BU 422620N 0253742E

[redacted]

OB -- AT LEAST 25 UNIDENTIFIED VEHICLES.

[redacted]

TURNOVO ARMY BARRACKS 2 BU 430510N 0253705E

[redacted]

CHENG-YANG ARMY BKS NORTH AL 1 CH 361922N 1202148E

[redacted]

ARTEM AMMUNITION DEPOT OGLOVOYE DA 1 UR 431948N 1320833E

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1103	241	
1103	242	
1103	243	
1103	244	X
1103	245	X
1103	246	X
1103	247	X
1103	248	
1103	249	
1103	250	
1103	251	
1103	252	
1103	253	
1103	254	

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BATUMI TANK/ASSAULT GUN RANGE 1 UR 413577N 0413577E

OB -- AT LEAST 10 VEHICLES/PIECES OF EQUIPMENT.

BATUMI ARMY BARRACKS SOUTH AL 3 UR 413540N 0413819E

3-82

OB -- AT LEAST 50 VEHICLES/PIECES OF EQUIPMENT.

CHARDZHOU ARMY BARRACKS UL PRAVDA SE AL 4 UR 398555N 0633535E

CHIRCHIK ARMY BARRACKS AND SCHOOL AL 1 UR 413050N 0693720E

POOR INTERPRETABILITY PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

CHIRCHIK ARMY BARRACKS ARYK RIVER AL 2 UR 412815N 0693440E

POOR INTERPRETABILITY PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

CHIRCHIK ARMY BARRACKS SOUTHWEST AL 4 UR 412702N 0693320E

POOR PHOTOGRAPHIC INTERPRETABILITY PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

DUSHANBE ARMY BARRACKS AL 2 UR 383504N 0684657E

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

GROZNYY ARMY BARRACKS SOUTHEAST AL 1 UR 431705N 0454340E

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OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

KALININGRAD AMMO DEPOT LADUSHKIN DA 2 UR 543459N 0201205E

KANDALAKSHA ARMY BARRACKS CENTRAL AL 2 UR 671008N 0322553E

KECHVELLI AMMUNITION DEPOT TSIVI SE UR 411711N 0452212E

KECHVELLI BARRACKS AND STORAGE AREA UR 4120??N 04515??E

BYRKA AMMUNITION DEPOT SOUTH DA 1 UR 504220N 1155732E

KURGAN-TYUBE ARMY BARRACKS AL 1 UR 375020N 0684740E

OB -- APPROXIMATELY 10 VEHICLES/PIECES OF EQUIPMENT.

LUOSTARI ARMY BARRACKS EAST AL 2 UR 692635N 0310620E

LUOSTARI ARMY BARRACKS NORTH AL 4 UR 692840N 0310555E

MARY ARMY BARRACKS AL 2 UR 373530N 0615143E

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

MARY ARMY BARRACKS MURGAB RIVER AL 3 UR 373512N 0615102E

OB -- AT LEAST 50 VEHICLES/PIECES OF EQUIPMENT.

MARY ARMY BARRACKS NORTH AL 4 UR 373625N 0615055E

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OB == AT LEAST 150 VEHICLES/PIECES OF EQUIPMENT.

MARY TRAINING AREA SOUTHWEST 1 OR 372877N 0614277E

OB == APPROXIMATELY 5 VEHICLES/PIECES OF EQUIPMENT.

MAYKOP ARMY BARRACKS SOUTH AL 1 OR 443400N 0400753E

OB == APPROXIMATELY 90 VEHICLES/PIECES OF EQUIPMENT.

MONCHEGORSK ARMY BARRACKS AL 1 OR 675635N 0325140E

PECHENGA MANEUVER AREA OR 693377N 0311277E

0051 20-N2

NIZHNIY TAGIL AMMUNITION DEPOT DA 1 OR 575811N 0600732E

OSH ARMY BARRACKS WEST AL 1 OR 403100N 0724503E

OB == APPROXIMATELY 25 VEHICLES/PIECES OF EQUIPMENT.

PECHENGA ARMY BARRACKS AL 3 OR 693340N 0311325E

PECHENGA ARMY BKS OZERO KAAKKURIN AL 1 OR 693100N 0311900E

PECHENGA ARMY BARRACKS SOUTH AL 4 OR 693245N 0311235E

PERM AMMUNITION DEPOT NW DA 1 OR 580502N 0560314E

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PINOZERO ARMY BARRACKS Paved Four [redacted]

RUSTAVI TRAINING AREA 1 · UR 412577N 0451777E

OB == AT LEAST 400 VEHICLES/PIECES OF EQUIPMENT.

RYAZAN MILITARY TRAINING AREA UR 545577N 039327E

SAMARKAND ARMY BKS DZHUMUSHKABAD AL 1 UR 394100N 0665400E

OB == APPROXIMATELY 85 VEHICLES/PIECES OF EQUIPMENT.

SAMARKAND ARMY BARRACKS NORTHWEST AL 2 UR 393925N 0665630E

OB == APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

SAMARKAND TRAINING AREA WSW 1 UR 393437N 0664616E

OB == APPROXIMATELY 25 VEHICLES/PIECES OF EQUIPMENT.

TASHKENT ARMY BARRACKS SOUTHWEST AL 3 UR 411522N 0691232E

OB == AT LEAST 25 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

ULYANOVSK ARMY BARRACKS AL 3 UR 541947N 0482310E

OB == 28 POSSIBLE VEHICLES.

ULYANOVSK ARMY BKS OCS AL 2 + SIGNAL OCS UR 542008N 0482400E

ARSAKI AMMUNITION DEPOT NIKULSKOYE 113 UR 562159N 0382705E

FU-SHAN ARMY BARRACKS SOUTHWEST AL 1 CH 372851N 1211431E

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1103	449	X	
1103	450	X	

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1 NM SW OF FU-SHAN.
THE INSTALLATION CONTAINS 51 BARRACKS, TWO ADMINISTRATION BUILDINGS, SIX MESSHALLS, 23 STORAGE BUILDINGS, 14 STORAGE SUPPORT BUILDINGS, AND A TANK/ASSAULT GUN FACILITY CONSISTING OF TWO VEHICLE MAINTENANCE BUILDINGS, SIX VEHICLE STORAGE BUILDINGS, FIVE STORAGE/SUPPORT BUILDINGS, AND THREE PROBABLE SERVICE RACKS. A DRIVER-TRAINING AREA IS JUST EAST OF THE INSTALLATION.
OB -- 2 UNIDENTIFIED VEHICLES.

[redacted]

CHI-NAN HQ CHI-NAN MILITARY REGION CH 363831N 1165911E

[redacted]

ON THE SOUTH EDGE OF CHI-NAN.
THE INSTALLATION CONTAINS 40 BARRACKS, SEVEN MULTISTORY ADMINISTRATION BUILDINGS, 11 STORAGE BUILDINGS, FIVE SUPPORT BUILDINGS, 18 STORAGE/SUPPORT BUILDINGS, TWO MESSHALLS, ONE AUDITORIUM, A PARADE FIELD, AND A SWIMMING POOL.

[redacted]

CHI-NAN ARMY BARRACKS SOUTHWEST CH 363638N 1165550E

[redacted]

CHI-NAN AMMUNITION DEPOT SOUTH CH 362100N 1165620E

[redacted]

LAI-YANG ARMY BARRACKS AL 2 CH 365950N 1204040E

[redacted]

OB -- 4 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

LAI-YANG ARMY BARRACKS AL 1 CH 370040N 1204200E

[redacted]

LU-SHUN ARMY BARRACKS NEW CITY AL 2 CH 384800N 1211305E

[redacted]

LU-SHUN ARMY BKS YING-CHIAO-TING AL 3 CH 384818N 1211623E

[redacted]

CHOU-SHUI-TZU ARMY BARRACKS AL 2 CH 365850N 1213405E

[redacted]

OB -- AT LEAST 12 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

[redacted]

1103 451 X
1103 452 X
1103 453 X
1103 454 X
1103 455 X
1103 456 X
1103 457 X
1103 458 X
1103 459 X
1103 460 X
1103 461 X
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1103 463 X
1103 464 X
1103 465 X
1103 466 X
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1103 471 X
1103 472 X
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1103 499 X

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LU-TA MOTOR POOL CH 3[illegible]	1103	500 X
[redacted]	1103	501 X
	1103	502 X
	1103	503 X
LU-TA ARMY SUPPLY DEPOTS CHOU-SHUI-TZU CH 385644N 1213311E	1103	504 X
[redacted]	1103	505 X
	1103	506 X
	1103	507 X
FERGANA ARMY BARRACKS AL 1 UR 402300N 0714550E	1103	508
[redacted]	1103	509
OB -- APPROXIMATELY 5 VEHICLES/PIECES OF EQUIPMENT.	1103	510
[redacted]	1103	511
	1103	512
CHU-CHEN ARMY BARRACKS SE AL 2 CH 345620N 1181855E	1103	513 X
[redacted]	1103	514 X
	1103	515 X
	1103	516 X
CHU-CHEN ARMY BARRACKS AL 1 CH 345850N 1181632E	1103	517 X
[redacted]	1103	518 X
	1103	519 X
	1103	520 X
LIN-I ARMY BKS NW AL 3 CH 350545N 1181550E	1103	521 X
[redacted]	1103	522 X
	1103	523 X
KOSTEREVO MILITARY INSTALLATIONS UR 555677N 0393777E	1103	524
[redacted]	1103	525
	1103	526
	1103	527
BAKINSKAYA ARMY BARRACKS NORTHWEST AL 1 UR 444805N 0391330E	1103	528
[redacted]	1103	529
INSTALLATION CANNOT BE CONFIRMED OR NEGATED BECAUSE OF THE SMALL	1103	530
SCALE OF THE PHOTOGRAPHY.	1103	531
[redacted]	1103	532
	1103	533
CHIAO-NAN POSS MIL INSTALLATION AL 1 CH 355250N 1195910E	1103	534 X
[redacted]	1103	535 X
	1103	536 X
	1103	537 X
CHIAO-NAN ARMY BARRACKS AL 2 CH 355700N 1200010E	1103	538 X
[redacted]	1103	539 X
	1103	540 X
	1103	541 X
HSIN-CHUAN ARMY BARRACKS AL 1 CH 355800N 1200911E	1103	542 X
[redacted]	1103	543 X
	1103	544 X
	1103	545 X
PENG-LAI ARMY BARRACKS AL 1 CH 374925N 1204420E	1103	546 X
[redacted]	1103	547 X
	1103	548 X

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	1103	549	X
YEN-CHI ARMY BARRACKS NW AL 2 CH 422100N 0862000E	1103	550	X
	1103	551	X
TEN BUILDINGS ARE UNDER CONSTRUCTION.	1103	552	X
	1103	553	X
	1103	554	X
TSUGUL ARMY BARRACKS AL 1 UR 510333N 1153814E	1103	555	
	1103	556	
OB -- APPROXIMATELY 200 VEHICLES/PIECES OF EQUIPMENT.	1103	557	
	1103	558	
	1103	559	
WANG-TAI ARMY BARRACKS SOUTH AL 1 CH 360130N 1195845E	1103	560	X
	1103	561	X
	1103	562	X
	1103	563	X
WANG-TAI ARMY BARRACKS SE AL 2 CH 360336N 1200200E	1103	564	X
	1103	565	X
	1103	566	X
	1103	567	X
SHUI-SHIH-YING ARMY BARRACKS AL 1 CH 385100N 1211505E	1103	568	X
	1103	569	X
	1103	570	X
	1103	571	X
AGA AMMUNITION DEPOT RAZ 71 DA 1 UR 510408N 1151045E	1103	572	
	1103	573	
7 NM SOUTH OF AGA.	1103	574	
THE DEPOT IS SECURED BY TWO FENCES, IS RAIL SERVED, AND CONTAINS 35	1103	575	
STORAGE BUILDINGS AND FOUR SUPPORT BUILDINGS. A SUPPORT AREA	1103	576	
IMMEDIATELY NW CONTAINS THREE BARRACKS, ONE ADMINISTRATION	1103	577	
BUILDING, TEN STORAGE BUILDINGS, AND APPROXIMATELY 15 SUPPORT	1103	578	
BUILDINGS. A NEWLY IDENTIFIED TACTICAL SSM SUPPORT FACILITY (BONUS	1103	579	
TARGET, OAK PART II@ IS OBSERVED UNDER CONSTRUCTION 0.5 NM NORTH OF	1103	580	
THIS DEPOT.	1103	581	
	1103	582	
	1103	583	
DRAMBURG TRAINING AREA 401 PO 532550N 0154900E	1103	584	
	1103	585	
	1103	586	
	1103	587	
TIEN-CHI ARMY BARRACKS AL 1 CH 363240N 1204130E	1103	588	X
	1103	589	X
	1103	590	X
	1103	591	X
YEN-TAI HQ 26TH ARMY CH 373216N 1212414E	1103	592	X
	1103	593	X
THIS INSTALLATION CANNOT BE IDENTIFIED AT THE ABOVE REFERENCED	1103	594	X
COORDINATES.	1103	595	X
	1103	596	X
CHANG-SHAN TAO ARMY BARRACKS CH 375450N 1204320E	1103	597	X

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NO MILITARY INSTALLATION CAN BE IDENTIFIED AT THE ABOVE REFERENCED COORDINATES. MOST OF THE BUILDINGS IN THIS AREA APPEAR TO BE SUPPORTING CHANG-SHAN TAO PORT FACILITIES

ERH-TAO-KOU ARMY BARRACKS AL 1 CH 424205N 1290420E

1.4 NM WNW OF ERH-TAO-KOU.
APPROXIMATELY 60 BUILDINGS ARE OBSERVED. SMALL SCALE PRECLUDES DETAILED INTERPRETATION.

BRONNAYA GORA TACTICAL SSM SUPPORT FAC UR 523728N 0250420E

LOZOVAYA TACTICAL SSM SUPPORT FACILITY UR 485435N 0362145E

KARACHEV TACTICAL SSM SUPPORT FACILITY UR 530853N 0345635E

KILYAZI TACTICAL SSM SUPPORT FACILITY UR 484855N 0492035E

VLADIMIR-VOLYNSKIY TAC SSM SUPPORT FAC UR 504735N 0241650E

NEBIT-DAG TACTICAL SSM SUPPORT FACILITY UR 392537N 0542524E

USSURIYSK TACTICAL SSM SUPPORT FACILITY UR 434125N 1315910E

MARY TACTICAL SSM SUPPORT FACILITY UR 373400N 0614753E

SAMBOR TACTICAL SSM SUPPORT FACILITY UR 492815N 0231455E

1103	598	X
1103	599	X
1103	600	X
1103	601	X
1103	602	X
1103	603	X
1103	604	X
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[redacted]

OB -- APPROXIMATELY 15 VEHICLES/PIECES OF EQUIPMENT. 1103 647
1103 648
1103 649
1103 650

[redacted]

SHEPETOVKA TACTICAL SSM SUPPORT FACILITY UR 501500N 0270000E 1103 651
1103 652
1103 653
1103 654

[redacted]

KUYVOZI TAC SSM @SCUD@ BKS - STOR AL 5 UR 601420N 0302720E 1103 655
1103 656
1103 657
1103 658

[redacted]

ZAVITINSK TACTICAL SSM SUPPORT FACILITY UR 500940N 1292700E 1103 659
1103 660
1103 661
1103 662

[redacted]

SUROK TACTICAL SSM STORAGE DEPOT UR 562800N 0480900E 1103 663
1103 664
1103 665
1103 666

[redacted]

KLINTSY TAC SSM @SCUD@ BKS - STOR AL 2 UR 524540N 0321310E 1103 667
1103 668
1103 669
1103 670

[redacted]

BAYRAM-ALI TACTICAL SSM @SCUD@ BKS AL 1 UR 373600N 0621026E 1103 671
1103 672
1103 673
1103 674

[redacted]

KLINTSY TACTICAL SSM @SCUD@ BKS AL 1 UR 524445N 0321510E 1103 675
1103 676
1103 677
1103 678

[redacted]

MARY AFLD NORTH TAC SSM @SCUD@ BKS AL 7 UR 373905N 0615028E 1103 679
1103 680
1103 681
1103 682

[redacted]

RAZDOLNOYE TACTICAL SSM @SCUD@ BKS AL 1 UR 433046N 1315428E 1103 683
1103 684

[redacted]

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT. 1103 685
1103 686
1103 687

[redacted]

STARO-KONSTANTINOV TAC SSM @SCUD@ BKS AL 5 UR 494542N 0271016E 1103 688
1103 689
1103 690
1103 691

[redacted]

STARO-KONSTANTINOV TAC SSM SUPPORT FAC UR 494045N 0271451E 1103 692
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VLADIMIR-VOLNYSKIY TAC SSN 0SCUD4 PKS A1 2 UR 5[illegible]20N 0241[illegible]E

[redacted]

COMPLEXES

LU-TA COMPLEX CH 385500N 1215A10E

[redacted]

THE POWERPLANTS ARE IN OPERATION, THE RAIL AND PORT FACILITIES SHOW A HIGH DEGREE OF ACTIVITY, AND OVERALL INDUSTRIAL ACTIVITY APPEARS TO BE MODERATE-TO-HEAVY.

[redacted]

SUI-FEN-HO COMPLEX CH 442330N 1310933E

[redacted]

ASBEST COMPLEX UR 570105N 0613101E

[redacted]

ALAPAYEVSK COMPLEX UR 5750//N 06141//E

[redacted]

NIZHNIY TAGIL RR CAR MFG PLANT KAGAN 183 UR 575542N 0600520E

[redacted]

OMSK RR RPR AND TANK PLT VOROSHILOV 174 UR 545540N 0732321E

[redacted]

LENINGRAD ARMS PLANT KR ZNAMYA FRUNZE 7 UR 595736N 0302285E

[redacted]

LENINGRAD ARM + TANK PLT BOLSHEVIK 232 UR 595142N 0302852E

[redacted]

PRODUCTION AREAS AND TYPES OF PRODUCTION CANNOT BE IDENTIFIED. EXPANSION OF THE LARGE PROBABLE ASSEMBLY BUILDING AT THE SOUTH END OF THE PLANT CONTINUES, WITH APPROXIMATELY 60 PERCENT OF THE BUILDING ADDITION COMPLETE.

[redacted]

REZH EXPLOSIVES PLANT UR 572810N 0611920E

[redacted]

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1103	700	
1103	701	X
1103	702	X
1103	703	X
1103	704	X
1103	705	X
1103	706	X
1103	707	X
1103	708	X
1103	709	X
1103	710	X
1103	711	
1103	712	
1103	713	
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NYANDOMA SENSITIVE OPERATIONS COMPLEX UR 613632N 0402320E

CHEBSARA SENSITIVE OPERATIONS COMPLEX UR 590600N 0383654E

ONLY THE MAIN SUPPORT AREA AND PART OF THE OPERATIONS AREA ARE VISIBLE.

ALTYNAY PROB ORE REDUCTION/REFINING PLANT UR 570800N 0614500E

MALIN SENSITIVE OPERATIONS COMPLEX UR 503503N 0292732E

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